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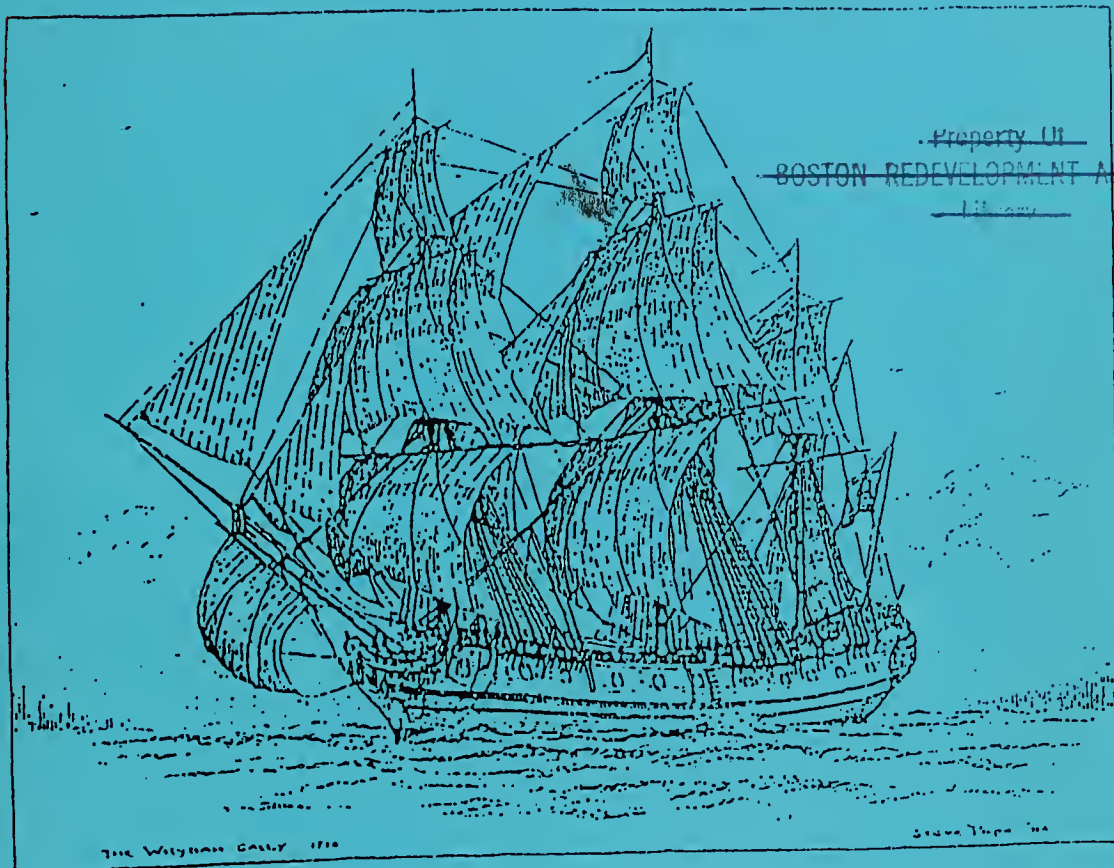
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Final Report of Archaeological Testing THE WHYDAH SHIPWRECK

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The Final Report of Archaeological Testing

The Whydah Shipwreck

Site WLF-HA-1

Cape Cod, Massachusetts

December 1987

by:

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Kenneth J. Kinkor, Historian

Submitted to:

Planning Division
New England Division
U. S. Army Corps of Engineers
Permit WELF-MA-85-176

and

Board of Underwater Archaeological Resources
Department of Environmental Quality Engineering
Commonwealth of Massachusetts
Permit WLF-HA-1

and

Advisory Council on Historic Preservation
Washington, D.C.

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
22	IRON	ROUNDSHOT	1	.0		1718	-69.0	20.0	FT23	870615
33	IRON	SPRING	1	.0		1718	-69.0	20.0	CHEM	871014
33	IRON	SPRING	1	.0		1718	-69.0	20.0	M04	870615
44	IRON	COCK	1	.0		1718	-69.0	20.0	M04	870615
55	IRON	OCAN	1	.0		1729	-66.0	21.0	.	.
66	IRON	ROUNDSHOT	1	.0		1741	-69.0	23.0	FT23	870615
77	IRON	ROUNDSHOT	1	.0		1774	-72.0	17.0	FT23	870615
88	IRON	ROUNDSHOT	1	.0		1785	-73.0	17.0	FT23	870615
99	IRON	OCAN	1	.0		1796	-73.0	17.0	.	.
102	IRON	BARSHOT	1	.0	FLAT END	1809	-73.0	20.0	M04	870615
113	IRON	ROUNDSHOT	1	.0		1810	-80.0	24.0	FT23	870615
124	IRON	LOCKPL	1	.0		1718	-69.0	20.0	CHEM	
124	IRON	LOCKPL	1	.0		1718	-69.0	20.0	M04	870615
135	IRON	OCAN	1	.0		1821	-79.0	22.0	.	.
146	IRON	ROUNDSHOT	1	.0		1832	-78.0	20.0	FT23	870615
157	IRON	ROUNDSHOT	1	.0		1843	-76.0	21.0	FT23	870615
168	IRON	CHOCK	1	.0		4579	-21.0	-4.0	M07	870615
179	IRON	INDNAIL	1	.0		1309	-4.0	1.0	M007	
180	IRON	MALLET	1	.0		1309	-4.0	1.0	M01	870615
191	LATEX	OSHIPSTRUC	1	.0	EYE FROM 1 IN STOCK	4579	-21.0	-4.0	MB1	870615
204	IRON	ROUNDSHOT	1	.0		1309	-4.0	1.0	FT23	870615
215	LATEX	GBARREL	1	.0	SIX PIECE MOLD	1285	-13.0	4.0	MB2	870615
226	LATEX	LEGIRON	1	.0		1263	-9.0	6.0	MB1	870615
237	IRON	LEGIRON	1	.0		1263	-9.0	6.0	MB2	870615
248	IRON	LEGIRON	1	.0		1263	-9.0	6.0	MB2	870615
259	LATEX	LEGIRON	1	.0		1263	-9.0	6.0	MB2	870615
260	LATEX	LEGIRON	1	.0		1263	-9.0	6.0	MB2	870615
271	IRON	LEGIRON	1	.0		1263	-9.0	6.0	MB2	870615
282	IRON	ROUNDSHOT	1	.0		1309	-4.0	1.0	FT23	870615
293	IRON	OCAN	1	.0		1252	-14.0	-1.0	MB1	870615
306	IRON	SPIKE	1	.0		1309	-4.0	1.0	M04	870615
317	IRON	SPIKE	1	.0		1309	-4.0	1.0	CHEM	
317	IRON	SPIKE	1	.0		1309	-4.0	1.0	M04	870615
328	IRON	INDNAIL	1	.0		1309	-4.0	1.0	.	.
339	IRON	SPIKE	1	.0		1309	-4.0	1.0	CHEM	
339	IRON	SPIKE	1	.0		1309	-4.0	1.0	M04	870615
340	IRON	INDNAIL	1	.0		1309	-4.0	1.0	.	.
351	IRON	ADZE	1	.0		1309	-4.0	1.0	M01	870615
362	IRON	SPIKE	1	.0		1309	-4.0	1.0	M04	870615
373	IRON	INDNAIL	1	.0		1309	-4.0	1.0	.	.
384	LATEX	LOCKPL	1	.0		1718	-69.0	20.0	MB1	870615
395	IRON	FRIZ	1	.0		1718	-69.0	20.0	M04	870615
408	IRON	SPRING	1	.0		1718	-69.0	20.0	M04	870615
419	IRON	INDNAIL	1	.0		1718	-69.0	20.0	M04	870615
420	IRON	COCK	1	.0		1718	-69.0	20.0	BX15	

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
420	IRON	COCK	1	.0		1718	-69.0	20.0	CHEM	
420	IRON	COCK	1	.0		1718	-69.0	20.0	M04	870615
431	IRON	SPRING	1	.0		1718	-69.0	20.0	BX15	
431	IRON	SPRING	1	.0		1718	-69.0	20.0	CHEM	
431	IRON	SPRING	1	.0		1718	-69.0	20.0	M04	870615
442	IRON	LOCKPL	1	.0		1718	-69.0	20.0	BX15	
442	IRON	LOCKPL	1	.0		1718	-69.0	20.0	CHEM	
442	IRON	LOCKPL	1	.0		1718	-69.0	20.0	M04	870615
453	IRON	LOCKPL	1	.0		1718	-69.0	20.0	CHEM	
453	IRON	LOCKPL	1	.0		1718	-69.0	20.0	M04	870615
464	IRON	SPRING	1	.0		1718	-69.0	20.0	CHEM	871014
464	IRON	SPRING	1	.0		1718	-69.0	20.0	M04	870615
475	IRON	COCK	1	.0		1718	-69.0	20.0	CHEM	871014
475	IRON	COCK	1	.0		1718	-69.0	20.0	M04	870615
486	IRON	BUTTCAP	1	.0		1718	-69.0	20.0	M04	870615
497	IRON	COCK	1	.0		1718	-69.0	20.0	M04	870615
500	IRON	FRIZ	1	.0		1718	-69.0	20.0	M04	870615
511	IRON	LOCKPL	1	.0		1718	-69.0	20.0	M04	870615
522	IRON	SPRING	1	.0		1718	-69.0	20.0	M04	870615
533	IRON	LOCK	1	.0		1718	-69.0	20.0	M04	870615
544	IRON	LEGIRON	1	.0		1263	-9.0	6.0	NM04	870615
555	IRON	HMNAIL	1	.0		4579	-21.0	-4.0	.	.
566	IRON	GBARREL	1	.0		1296	-13.0	5.0	CHEM	870615
577	LATEX	GBARREL	1	.0		1296	-13.0	5.0	M82	870615
588	IRON	ROUNDSHOT	1	.0		1296	-13.0	5.0	FT23	870615
599	IRON	ROUNDSHOT	1	.0		1296	-13.0	5.0	FT23	870615
602	IRON	SPIKE	1	.0		271	-2.0	3.0	M07	870615
613	IRON	OMOD	1	.0		1047	-15.0	5.0	B15	870707
613	IRON	OMOD	1	.0		1047	-15.0	5.0	FT08	870615
624			1	.0		1207	-11.0	8.0	.	.
635	IRON	ROUNDSHOT	1	.0		4831	.0	.0	FT23	870615
646	IRON	ROUNDSHOT	1	.0		4831	.0	.0	FT23	870615
657	IRON	ROUNDSHOT	1	.0		1263	-9.0	6.0	FT23	870615
668	IRON	ROUNDSHOT	1	.0		1263	-9.0	6.0	FT23	870615
679	IRON	BOLT	1	.0		1263	-9.0	6.0	.	.
680			1	.0		1252	-14.0	-1.0	.	.
691	IRON	ROUNDSHOT	1	.0	RECOV INSIDE CAN #680	1252	-14.0	-1.0	FT23	870615
704	LATEX	HMNAIL	1	.0		1252	-14.0	-1.0	M81	870615
715	IRON	ROUNDSHOT	1	.0		1014	-11.0	5.0	FT23	870615
726	IRON	LEGIRON	1	.0		1263	-9.0	6.0	M82	870615
737	IRON	LEGIRON	1	.0		1263	-9.0	6.0	M81	870615
748	IRON	LEGIRON	1	.0		1263	-9.0	6.0	M81	870615
759	IRON	LEGIRON	1	.0		1263	-9.0	6.0	M81	870615
760	IRON	LEGIRON	1	.0		1263	-9.0	6.0	M82	870615
771	BRASS	BUCKLE	1	.0		680	-11.0	.0	BX15	871012

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
771	BRASS	BUCKLE	1	.0		680	-11.0	.0	CHEM	870707
771	BRASS	BUCKLE	1	.0		680	-11.0	.0	M02	870615
782	COPPER	INDFLAT	1	.0		759	-11.0	1.0	.	.
793	BRASS	INDCURVE	1	.0		840	-10.0	3.0	BX15	871012
793	BRASS	INDCURVE	1	.0		840	-10.0	3.0	CHEM	870615
806	BRASS	WORM	1	.0		953	-13.0	4.0	BX15	871012
806	BRASS	WORM	1	.0		953	-13.0	4.0	CHEM	870707
806	BRASS	WORM	1	.0		953	-13.0	4.0	M02	870615
817	BRASS	SIDEPL	1	.0		953	-13.0	4.0	CHEM	870707
817	BRASS	SIDEPL	1	.0		953	-13.0	4.0	M02	870615
828	BRASS	THIMBLE	1	.0		1309	-4.0	1.0	M03	870615
839	BRASS	PIN	1	.0	HEAD LOST DURING ACCESSION	1309	-4.0	1.0	M03	870615
840	BRASS	PIN	1	.0		1309	-4.0	1.0	M03	870615
851	BRASS	PIN	1	.0		1309	-4.0	1.0	M03	870615
862	BRASS	PIN	1	.0		1309	-4.0	1.0	M03	870615
873	BRASS	PIN	1	.0		1252	-14.0	-1.0	M03	870615
884	BRASS	QIND	1	.0		4579	-21.0	-4.0	FT08	870615
895	BRASS	PIN	1	.0		1309	-4.0	1.0	M03	870615
908	BRASS	PIN	1	.0		1309	-4.0	1.0	M03	870615
919	BRASS	PIN	1	.0		1309	-4.0	1.0	M03	870615
920	BRASS	PIN	1	.0		1309	-4.0	1.0	M03	870615
931	BRASS	PIN	1	.0		1309	-4.0	1.0	M03	870615
942	BRASS	PIN	1	.0		1309	-4.0	1.0	M03	870615
953	BRASS	PIN	1	.0		1309	-4.0	1.0	M03	870615
964	BRASS	PIN	1	.0		1309	-4.0	1.0	M03	870615
975	BRASS	PIN	1	.0		1309	-4.0	1.0	M03	870615
986	BRASS	PIN	1	.0		1309	-4.0	1.0	M03	870615
997	BRASS	BUCKLE	1	.0		1718	-69.0	20.0	M02	870615
1003	BRASS	SIDEPL	1	.0		1718	-69.0	20.0	BX15	
1003	BRASS	SIDEPL	1	.0		1718	-69.0	20.0	M02	870615
1014	BRASS	KNOB	1	.0		1490	-70.0	18.0	BX15	871012
1014	BRASS	KNOB	1	.0		1490	-70.0	18.0	CHEM	870707
1014	BRASS	KNOB	1	.0		1490	-70.0	18.0	M02	870615
1025	BRASS	CUFF	1	.0	HEAD & INSCRIP "GEO. DEI G."	4808	-2.0	.0	M02	870615
1036	COPPER	HULLFAST	1	.0		873	-13.0	3.0	M02	870615
1047	BRASS	PIN	1	.0		1729	-66.0	21.0	M02	870615
1058	BRASS	PIN	1	.0		4579	-21.0	-4.0	M03	870615
1069	BRASS	PIN	1	.0		4579	-21.0	-4.0	M03	870615
1070	BRASS	HULLFAST	1	.0	MATERIAL?	522	-3.0	6.0	M02	870615
1081	COPPER	MOD	1	.0	1973 PENNY	635	-6.0	7.0	B15	870707
1081	COPPER	MOD	1	.0	1973 PENNY	635	-6.0	7.0	FT08	870615
1092	BRASS	BUCKLE	1	.0		942	-12.0	4.0	M02	870615
1105	COPPER	INDFLAT	1	.0		942	-12.0	4.0	M02	870615
1116	COPPER	HULLFAST	1	.0		964	-14.0	4.0	M02	870615
1127	COPPER	HULLFAST	1	.0		964	-14.0	4.0	M02	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
1138	BRASS	OARM	1	.0		975	-15.0	4.0	BX15	871012
1138	BRASS	OARM	1	.0		975	-15.0	4.0	CHEM	870707
1138	BRASS	OARM	1	.0		975	-15.0	4.0	M02	870615
1149	BRASS	SEAL	1	.0	NON-CHRIST. FOLK MOTIF-SAXON?	997	-9.0	5.0	M02	870615
1150	BRASS	MODPROJ	1	.0	.223 CALIBER	1036	-13.0	5.0	B15	870707
1150	BRASS	MODPROJ	1	.0	.223 CALIBER	1036	-13.0	5.0	FT08	870615
1161	BRASS	OIND	2	.0	FRAGS	1036	-13.0	5.0	M02	870615
1172	BRASS	HULLFAST	1	.0	MATERIAL?	1081	-12.0	6.0	M02	870615
1183	BRASS	HULLFAST	1	.0	MATERIAL?	1092	-13.0	6.0	M02	870615
1194	BRASS	HULLFAST	1	.0	MATERIAL?	1116	-15.0	6.0	M02	870615
1207	BRASS	HULLFAST	1	.0	MATERIAL?	1116	-15.0	6.0	M02	870615
1218	BRASS	MOD	1	.0	MATERIAL? MOD SHRAPNEL	1116	-15.0	6.0	B15	870707
1218	BRASS	MOD	1	.0	MATERIAL? MOD SHRAPNEL	1116	-15.0	6.0	FT08	870615
1229	BRASS	BUCKLE	1	.0		953	-13.0	4.0	BX15	871012
1229	BRASS	BUCKLE	1	.0		953	-13.0	4.0	CHEM	870707
1229	BRASS	BUCKLE	1	.0		953	-13.0	4.0	M02	870615
1230	BRASS	BUCKLE	1	.0	FRAG	953	-13.0	4.0	M02	870615
1241	BRASS	CUFF	1	.0		953	-13.0	4.0	M02	870615
1252	COPPER	INDNAIL	1	.0		953	-13.0	4.0	M02	870615
1263	BRASS	SIDEPL	1	.0		1718	-69.0	20.0	BX15	
1263	BRASS	SIDEPL	1	.0		1718	-69.0	20.0	M02	870615
1274	BRASS	PIN	1	.0	LG HEAD/DETACHED	4579	-21.0	-4.0	M03	870615
1285	COPPER	HULLFAST	1	.0		4784	.0	.0	CHEM	
1285	COPPER	HULLFAST	1	.0		4784	.0	.0	M02	870615
1296	COPPER	HULLFAST	1	.0		260	-1.0	3.0	M02	870615
1309	BRASS	BUCKLE	1	.0		282	-3.0	3.0	CHEM	870707
1309	BRASS	BUCKLE	1	.0		282	-3.0	3.0	M02	870615
1310	COPPER	HULLFAST	1	.0		282	-3.0	3.0	M02	870615
1321	BRASS	BUCKLE	1	.0		691	-12.0	.0	BX15	871012
1321	BRASS	BUCKLE	1	.0		691	-12.0	.0	M02	870615
1332	COPPER	HULLFAST	1	.0		715	-14.0	.0	M02	870615
1343	BRASS	BUCKLE	1	.0		760	-13.0	1.0	CHEM	870615
1354	BRASS	MOD	1	.0	MATERIAL? SHOTGUN PRIMER	806	-13.0	2.0	B15	870707
1354	BRASS	MOD	1	.0	MATERIAL? SHOTGUN PRIMER	806	-13.0	2.0	FT08	870615
1365	BRASS	HULLFAST	1	.0	MATERIAL?	806	-13.0	2.0	M02	870615
1376	COPPER	MOD	1	.0	1984 PENNY	817	-14.0	2.0	B15	870707
1376	COPPER	MOD	1	.0	1984 PENNY	817	-14.0	2.0	FT08	870615
1387	BRASS	BUTTON	1	.0	PART OF CUFF #1398?	817	-14.0	2.0	M02	870615
1398	BRASS	CUFF	1	.0	IS #1387 PART OF THIS?	873	-13.0	3.0	M02	870615
1401	BRASS	MOD	1	.0	MATERIAL? MOD SHRAPNEL	1150	-11.0	7.0	B15	870707
1401	BRASS	MOD	1	.0	MATERIAL? MOD SHRAPNEL	1150	-11.0	7.0	FT08	870615
1412	BRASS	MOD	1	.0	MATERIAL? MOD SHRAPNEL	1194	-15.0	7.0	B15	870707
1412	BRASS	MOD	1	.0	MATERIAL? MOD SHRAPNEL	1194	-15.0	7.0	FT08	870615
1423	BRASS	DIVIDER	1	.0		1398	-64.0	16.0	BX15	871012
1423	BRASS	DIVIDER	1	.0		1398	-64.0	16.0	CHEM	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
1434	BRASS	DIVIDER	1	.0	BROKEN	1398	-64.0	16.0	BX15	
1434	BRASS	DIVIDER	1	.0	BROKEN	1398	-64.0	16.0	CHEM	870707
1434	BRASS	DIVIDER	1	.0	BROKEN	1398	-64.0	16.0	M02	870615
1445	BRASS	WT	1	.0		1398	-64.0	16.0	BX15	871012
1445	BRASS	WT	1	.0		1398	-64.0	16.0	CHEM	870615
1456	BRASS	TRIGGRD	1	.0		1401	-66.0	18.0	BX15	871012
1456	BRASS	TRIGGRD	1	.0		1401	-66.0	18.0	CHEM	870615
1467	BRASS	RULE	1	.0	WITH WRITING	1412	-64.0	16.0	CHEM	870615
1478	BRASS	DIVIDER	1	.0		1412	-64.0	16.0	BX15	871012
1478	BRASS	DIVIDER	1	.0		1412	-64.0	16.0	CHEM	870707
1478	BRASS	DIVIDER	1	.0		1412	-64.0	16.0	M02	870615
1489	BRASS	DIVIDER	1	.0	HINGE PIN DIFF METAL	1423	-66.0	18.0	BX15	
1489	BRASS	DIVIDER	1	.0	HINGE PIN DIFF METAL	1423	-66.0	18.0	CHEM	
1489	BRASS	DIVIDER	1	.0	HINGE PIN DIFF METAL	1423	-66.0	18.0	M02	870615
1490	BRASS	TRIGGRD	1	.0		1423	-66.0	18.0	BX15	
1490	BRASS	TRIGGRD	1	.0		1423	-66.0	18.0	BX15	
1490	BRASS	TRIGGRD	1	.0		1423	-66.0	18.0	CHEM	870707
1490	BRASS	TRIGGRD	1	.0		1423	-66.0	18.0	M02	870615
1503	BRASS	TRIGGRD	1	.0		1423	-66.0	18.0	CHEM	870707
1503	BRASS	TRIGGRD	1	.0		1423	-66.0	18.0	M02	870615
1514	BRASS	TRIGGRD	1	.0		1423	-66.0	18.0	BX15	
1514	BRASS	TRIGGRD	1	.0		1423	-66.0	18.0	CHEM	870707
1514	BRASS	TRIGGRD	1	.0		1423	-66.0	18.0	M02	870615
1525	BRASS	CHOOK	1	.0		1423	-66.0	18.0	BX15	
1525	BRASS	CHOOK	1	.0		1423	-66.0	18.0	M02	870615
1536	BRASS	PIN	1	.0		1423	-66.0	18.0	M02	870615
1547	BRASS	DIVIDER	1	.0		1434	-70.0	18.0	BX15	871012
1547	BRASS	DIVIDER	1	.0		1434	-70.0	18.0	M02	870615
1558	BRASS	RULE	1	.0	FRENCH WRITING	1434	-70.0	18.0	CHEM	870615
1569	BRASS	BUCKLE	1	.0		1456	-70.0	18.0	BX15	871012
1569	BRASS	BUCKLE	1	.0		1456	-70.0	18.0	CHEM	870707
1569	BRASS	BUCKLE	1	.0		1456	-70.0	18.0	M02	870615
1570	BRASS	SIDEPL	1	.0		1490	-70.0	18.0	BX15	
1570	BRASS	SIDEPL	1	.0		1490	-70.0	18.0	CHEM	870707
1570	BRASS	SIDEPL	1	.0		1490	-70.0	18.0	M02	870615
1581	BRASS	DIVIDER	1	.0		1490	-70.0	18.0	BX15	
1581	BRASS	DIVIDER	1	.0		1490	-70.0	18.0	CHEM	
1581	BRASS	DIVIDER	1	.0		1490	-70.0	18.0	M02	870615
1592	BRASS	DIVIDER	1	.0	FRAG	1490	-70.0	18.0	BX15	871012
1592	BRASS	DIVIDER	1	.0	FRAG	1490	-70.0	18.0	M02	870615
1605	BRASS	DIVIDER	1	.0	FRAG	1490	-70.0	18.0	CHEM	870707
1605	BRASS	DIVIDER	1	.0	FRAG	1490	-70.0	18.0	M02	870615
1616	BRASS	BUCKLE	1	.0		1490	-70.0	18.0	M02	870615
1627	BRASS	BUCKLE	1	.0		680	-11.0	.0	CHEM	870707
1627	BRASS	BUCKLE	1	.0		680	-11.0	.0	M02	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
1638	BRASS	PIN	1	.0		1774	-72.0	17.0	M02	870615
1649	BRASS	SNUFFER	1	.0		1627	-74.0	20.0	BX15	871012
1649	BRASS	SNUFFER	1	.0		1627	-74.0	20.0	M02	870615
1650	BRASS	SNUFFER	1	.0	FINGER GRIP ONLY	953	-13.0	4.0	BX15	871012
1650	BRASS	SNUFFER	1	.0	FINGER GRIP ONLY	953	-13.0	4.0	CHEM	870707
1650	BRASS	SNUFFER	1	.0	FINGER GRIP ONLY	953	-13.0	4.0	M02	870615
1661	COPPER	INDNAIL	1	.0		953	-13.0	4.0	M02	870615
1672	COPPER	OIND	4	.0		953	-13.0	4.0	M02	870615
1683	COPALLOY	OIND	2	.0	MATERIAL?	953	-13.0	4.0	M02	870615
1683	COPALLOY	OIND	2	.0	MATERIAL?	953	-13.0	4.0	M02	870615
1694	COPPER	MOD	5	.0	PENNY/4 SHELL CASINGS	680	-11.0	.0	B15	870707
1694	COPPER	MOD	5	.0	PENNY/4 SHELL CASINGS	680	-11.0	.0	FT08	870615
1707	BRASS	BUCKLE	1	.0		260	-1.0	3.0	CHEM	870707
1707	BRASS	BUCKLE	1	.0		260	-1.0	3.0	M02	870615
1718	BRASS	OACCES	1	.0	RAMROD THIMBLE	1718	-69.0	20.0	BX15	871012
1718	BRASS	OACCES	1	.0	RAMROD THIMBLE	1718	-69.0	20.0	M02	870615
1729	BRASS	SIDEPL	1	.0	GAFFEY 1713	1343	-14.0	2.0	BX15	871012
1729	BRASS	SIDEPL	1	.0	GAFFEY 1713	1343	-14.0	2.0	CHEM	
1729	BRASS	SIDEPL	1	.0	GAFFEY 1713	1343	-14.0	2.0	M03	870615
1730	BRASS	PIN	2	.0	MERCURY COATED	1490	-70.0	18.0	.	.
1741	BRASS	PIN	1	.0		4579	-21.0	-4.0	M03	870615
1752	BRASS	BUTTON	1	.0	AT LAB	4579	-21.0	-4.0	CHEM	870707
1752	BRASS	BUTTON	1	.0	AT LAB	4579	-21.0	-4.0	M02	870615
1763	BRASS	OIND	1	.0		1718	-69.0	20.0	M02	870615
1774	LEAD	SOUNDLEAD	1	.0		1398	-64.0	16.0	FT28	870615
1785	LEAD	MODPROJ	1	.0	.70 CALIBER PROJECTILE	1398	-64.0	16.0	FT32	870615
1796	LEAD	OWASTE	1	.0		1423	-66.0	18.0	FT28	870615
1809	LEAD	OWASTE	1	.0		1423	-66.0	18.0	FT32	870615
1810	LEAD	MODPROJ	1	.0		1423	-66.0	18.0	FT32	870615
1821	LEAD	DUSTSHOT	1	.0		1423	-66.0	18.0	FT32	870615
1832	LEAD	MOD	1	.0	NET WEIGHT	1456	-70.0	18.0	FT32	870615
1887	LEAD	PISTSHOT	1	.0	FUNC?	4808	-2.0	.0	FT32	870615
1854	LEAD	MUSKSHOT	2	.0	FUNC?	1774	-72.0	17.0	FT32	870615
1865	LEAD	MOD	1	.0	WASHER	4579	-21.0	-4.0	FT32	870615
1876	LEAD	MUSKSHOT	1	.0		4808	-2.0	.0	FT32	870615
1843	LEAD	PISTSHOT	2	.0		4762	-3.0	.0	FT32	870615
1898	LEAD	OPROJ	1	.0		4808	-2.0	.0	FT32	870615
1901	LEAD	OWASTE	2	.0		4808	-2.0	.0	FT32	870615
1912	LEAD	MODPROJ	2	.0		4819	.0	.0	FT32	870615
1923	LEAD	MUSKSHOT	6	.0	FUNC?	4795	-1.0	.0	FT32	870615
1934	LEAD	BUCKSHOT	2	.0		657	-8.0	7.0	FT32	870615
1945	LEAD	BIRDSHOT	97	.0		657	-8.0	7.0	FT32	870615
1956	LEAD	BIRDSHOT	74	.0		668	-9.0	.0	FT32	870615
1967	LEAD	MUSKSHOT	1	.0	FUNC?	668	-9.0	.0	M02	870615
1978	LEAD	MUSKSHOT	1	.0		679	-10.0	.0	FT32	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
1989	LEAD	BUCKSHOT	2	.0		679	-10.0	.0	FT32	870615
1990	LEAD	BIRDSHOT	67	.0		679	-10.0	.0	FT32	870615
2006	LEAD	BIRDSHOT	43	.0		680	-11.0	.0	FT32	870615
2017	LEAD	BUCKSHOT	1	.0		680	-11.0	.0	FT32	870615
2028	LEAD	BIRDSHOT	1	.0		737	-9.0	1.0	FT32	870615
2039	LEAD	MUSKSHOT	1	.0		1456	-70.0	18.0	FT32	870615
2040	LEAD	BIRDSHOT	1	.0		1456	-70.0	18.0	FT32	870615
2051	LEAD	MUSKSHOT	1	.0		1467	-68.0	16.0	FT32	870615
2062	LEAD	BIRDSHOT	1	.0		1467	-68.0	16.0	FT32	870615
2073	LEAD	OPROJ	1	.0		1467	-68.0	16.0	FT32	870615
2084	LEAD	OPROJ	1	.0		1478	-70.0	18.0	FT32	870615
2095	LEAD	PISTSHOT	2	.0	FUNC?	4988	-70.0	22.0	FT32	870615
2108	LEAD	OPROJ	1	.0		4988	-70.0	22.0	FT32	870615
2119	LEAD	TOKEN	1	.0		1490	-70.0	18.0	M02	870615
2120	LEAD	TOKEN	1	.0		1525	-72.0	16.0	M02	870615
2131	LEAD	OWASTE	1	.0		1536	-74.0	16.0	FT32	870615
2142	LEAD	OWASTE	1	.0		1616	-72.0	20.0	FT32	870615
2153	LEAD	MUSKSHOT	1	.0		1649	-75.0	20.0	FT32	870615
2164	LEAD	OPROJ	1	.0		1661	-72.0	21.0	FT32	870615
2175	LEAD	OPROJ	1	.0	HALF CAST MUSKETBALL	1694	-76.0	21.0	FT32	870615
2186	LEAD	TOKEN	1	.0		1581	-77.0	17.0	M02	870615
2197	LEAD	MUSKSHOT	1	.0		4751	-2.0	.0	FT32	870615
2200	LEAD	BIRDSHOT	4	.0		4751	-2.0	.0	FT32	870615
2211	LEAD	OWASTE	1	.0		4751	-2.0	.0	FT32	870615
2222	LEAD	PISTSHOT	5	.0	FUNC?	351	-2.0	4.0	FT32	870615
2233	LEAD	MUSKSHOT	1	.0	FUNC?	737	-9.0	1.0	FT32	870615
2244	LEAD	BIRDSHOT	1	.0		737	-9.0	1.0	FT32	870615
2255	LEAD	MODPROJ	1	.0	.22 CALIBER PROJECTILE	737	-9.0	1.0	FT32	870615
2266	LEAD	MUSKSHOT	1	.0	FUNC?	759	-11.0	1.0	FT32	870615
2277	LEAD	BUCKSHOT	1	.0		759	-11.0	1.0	FT32	870615
2288	LEAD	BIRDSHOT	1	.0		759	-11.0	1.0	FT32	870615
2299	LEAD	OWASTE	1	.0		759	-11.0	1.0	FT32	870615
2302	LEAD	OPROJ	79	.0	FUNC?	748	-10.0	1.0	FT32	870615
2313	LEAD	OPROJ	1	.0		748	-10.0	1.0	FT32	870615
2324	LEAD	BIRDSHOT	6	.0		839	-9.0	3.0	FT32	870615
2335	LEAD	BIRDSHOT	15	.0		840	-10.0	3.0	.	.
2346	LEAD	OWASTE	1	.0		840	-10.0	3.0	.	.
2357	LEAD	MOD	1	.0	WASHER	840	-10.0	3.0	FT32	870615
2368	LEAD	PISTSHOT	3	.0	FUNC?	908	-8.0	4.0	FT32	870615
2379	LEAD	BUCKSHOT	2	.0		908	-8.0	4.0	FT32	870615
2380	LEAD	BIRDSHOT	13	.0		908	-8.0	4.0	FT32	870615
2391	LEAD	OPROJ	1	.0		908	-8.0	4.0	FT32	870615
2404	LEAD	OWASTE	1	.0		919	-9.0	4.0	FT28	870615
2415	LEAD	MUSKSHOT	2	.0	FUNC?	4579	-21.0	-4.0	FT32	870615
2426	LEAD	SCUPLINER	1	.0		953	-13.0	4.0	FT28	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
2437	LEAD	PISTSHOT	3	.0	FUNC?	920	-10.0	4.0	FT32	870615
2448	LEAD	BUCKSHOT	2	.0		920	-10.0	4.0	FT32	870615
2459	LEAD	BIRDSHOT	1	.0		920	-10.0	4.0	FT32	870615
2460	LEAD	BUCKSHOT	1	.0		1296	-13.0	5.0	FT32	870615
2471	LEAD	BALE	1	.0		953	-13.0	4.0	M02	870615
2493	LEAD	MOOPROJ	2	.0	.22 CALIBER PROJECTILE	953	-13.0	4.0	FT32	870615
2506	LEAD	OWASTE	5	.0		953	-13.0	4.0	FT32	870615
2517	LEAD	PISTSHOT	2	.0	FUNC?	953	-13.0	4.0	FT32	870615
2528	LEAD	BUCKSHOT	2	.0		953	-13.0	4.0	FT32	870615
2539	LEAD	BIRDSHOT	101	.0		953	-13.0	4.0	FT32	870615
2540	LEAD	DUSTSHOT	6	.0		953	-13.0	4.0	FT32	870615
2551	LEAD	BIRDSHOT	3	.0		282	-3.0	3.0	FT32	870615
2562	LEAD	BUCKSHOT	1	.0		715	-14.0	.0	FT32	870615
2573	LEAD	BIRDSHOT	78	.0		715	-14.0	.0	FT32	870615
2584	LEAD	OPROJ	2	.0		715	-14.0	.0	FT32	870615
2595	LEAD	OWASTE	4	.0		715	-14.0	.0	FT32	870615
2608	LEAD	BIRDSHOT	4	.0		771	-14.0	1.0	FT32	870615
2619	LEAD	OWASTE	1	.0		771	-14.0	1.0	FT32	870615
2620	LEAD	OPROJ	1	.0	COUNT?/FUNC?	771	-14.0	1.0	FT32	870615
2631	LEAD	TOKEN	1	.0		806	-13.0	2.0	M02	870615
2642	LEAD	PISTSHOT	1	.0	FUNC?	817	-14.0	2.0	M02	870721
2642	LEAD	PISTSHOT	1	.0	FUNC?	817	-14.0	2.0	M026	870615
2653	LEAD	BIRDSHOT	12	.0		817	-14.0	2.0	M02	870615
2664	LEAD	PISTSHOT	6	.0	FUNC?	828	-15.0	2.0	FT32	870615
2675	LEAD	BUCKSHOT	1	.0		828	-15.0	2.0	FT32	870615
2686	LEAD	BIRDSHOT	20	.0		828	-15.0	2.0	FT32	870615
2697	LEAD	PISTSHOT	7	.0	FUNC?	862	-12.0	3.0	FT32	870615
2700	LEAD	BIRDSHOT	200	.0	COUNT?	862	-12.0	3.0	FT32	870615
2711	LEAD	PISTSHOT	6	.0	COUNT?/FUNC?	873	-13.0	3.0	FT32	870615
2722	LEAD	BIRDSHOT	1	.0		873	-13.0	3.0	FT32	870615
2733	LEAD	OPROJ	2	.0		873	-13.0	3.0	FT32	870615
2744	LEAD	OWASTE	1	.0		873	-13.0	3.0	M02	870615
2755	LEAD	PISTSHOT	2	.0	FUNC?	895	-15.0	3.0	FT32	870615
2766	LEAD	BIRDSHOT	14	.0		895	-15.0	3.0	FT32	870615
2777	LEAD	PISTSHOT	3	.0	FUNC?	1729	-66.0	21.0	FT32	870615
2788	LEAD	OPROJ	2	.0		1729	-66.0	21.0	FT32	870615
2799	LEAD	OWASTE	1	.0		737	-9.0	1.0	FT28	870615
2802	LEAD	BIRDSHOT	110	.0		1296	-13.0	5.0	FT32	870615
2813	LEAD	OPROJ	1	.0	FUNC?	1296	-13.0	5.0	FT32	870615
2824	LEAD	PISTSHOT	1	.0	FUNC?	33	-2.0	.0	FT32	870615
2835	LEAD	PISTSHOT	1	.0	FUNC?	271	-2.0	3.0	FT32	870615
2846	LEAD	PISTSHOT	3	.0	FUNC?	55	-4.0	.0	FT32	870615
2857	LEAD	BIRDSHOT	5	.0		55	-4.0	.0	FT32	870615
2868	LEAD	BIRDSHOT	2	.0		77	-6.0	.0	FT32	870615
2879	LEAD	PISTSHOT	3	.0	FUNC?	77	-6.0	.0	FT32	870615

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2880	LEAD	PISTSHOT	6	.0	FUNC?	88	-7.0	.0	FT32	870615
2891	LEAD	PISTSHOT	11	.0	FUNC?	146	-5.0	1.0	FT32	870615
2904	LEAD	TOKEN	1	.0		157	-6.0	1.0	M02	870615
2915	LEAD	BIRDSHOT	5	.0		157	-6.0	1.0	FT32	870615
2926	LEAD	OWASTE	1	.0	RECTANGULAR PIECE	157	-6.0	1.0	FT32	870615
2937	LEAD	OWASTE	1	.0	CAST FRAG	168	-7.0	1.0	FT32	870615
2948	LEAD	BIRDSHOT	3	.0		168	-7.0	1.0	FT32	870615
2959	LEAD	OWASTE	1	.0	RECTANGLE	215	-4.0	2.0	M022	870615
2960	LEAD	BIRDSHOT	3	.0		237	-6.0	2.0	FT32	870615
2971	LEAD	DUSTSHOT	2	.0		237	-6.0	2.0	FT32	870615
2982	LEAD	PISTSHOT	5	.0	FUNC?	293	-4.0	3.0	FT32	870615
2993	LEAD	OPROJ	2	.0		293	-4.0	3.0	FT32	870615
3009	LEAD	PISTSHOT	8	.0	FUNC?	306	-5.0	3.0	FT32	870615
3010	LEAD	PISTSHOT	2	.0	FUNC?	317	-6.0	3.0	FT32	870615
3021	LEAD	PISTSHOT	1	.0	FUNC?	328	-7.0	3.0	FT32	870615
3032	LEAD	PISTSHOT	2	.0	FUNC?	339	.0	4.0	FT32	870615
3043	LEAD	BIRDSHOT	2	.0		339	.0	4.0	FT32	870615
3054	LEAD	PISTSHOT	3	.0	FUNC?	340	-1.0	4.0	FT32	870615
3065	LEAD	OPROJ	1	.0		340	-1.0	4.0	FT32	870615
3076	LEAD	PISTSHOT	2	.0	FUNC?	362	-3.0	4.0	FT32	870615
3087	LEAD	PISTSHOT	1	.0	FUNC?	420	-1.0	5.0	FT32	870615
3098	LEAD	PISTSHOT	3	.0	FUNC?	431	-2.0	5.0	FT32	870615
3101	LEAD	OPROJ	1	.0		431	-2.0	5.0	FT32	870615
3112	LEAD	PISTSHOT	3	.0	FUNC?	442	-3.0	5.0	FT32	870615
3123	LEAD	BIRDSHOT	2	.0		500	-1.0	6.0	FT32	870615
3134	LEAD	BALE	1	.0		500	-1.0	6.0	M02	870615
3145	LEAD	OWASTE	1	.0		500	-1.0	6.0	FT32	870615
3156	LEAD	PISTSHOT	5	.0	FUNC?	500	-1.0	6.0	FT32	870615
3167	LEAD	OWASTE	1	.0		522	-3.0	6.0	FT32	870615
3178	LEAD	BIRDSHOT	1	.0		522	-3.0	6.0	FT32	870615
3189	LEAD	DUSTSHOT	1	.0		522	-3.0	6.0	FT32	870615
3190	LEAD	PISTSHOT	1	.0	FUNC?	588	-1.0	7.0	FT32	870615
3203	LEAD	PISTSHOT	4	.0	FUNC?	602	-3.0	7.0	FT32	870615
3214	LEAD	BIRDSHOT	16	.0		602	-3.0	7.0	FT32	870615
3225	LEAD	DUSTSHOT	2	.0		602	-3.0	7.0	FT32	870615
3236	LEAD	PISTSHOT	4	.0	FUNC?	373	-4.0	4.0	FT32	870615
3247	LEAD	PISTSHOT	4	.0	FUNC?	384	-5.0	4.0	FT32	870615
3258	LEAD	PISTSHOT	6	.0	FUNC?	395	-6.0	4.0	FT32	870615
3269	LEAD	PISTSHOT	8	.0	FUNC?/POSS 1 FISHNET WT	408	-7.0	4.0	FT32	870615
3270	LEAD	BIRDSHOT	1	.0		453	-4.0	5.0	FT32	870615
3281	LEAD	PISTSHOT	1	.0	FUNC?	486	-7.0	5.0	FT32	870615
3292	LEAD	PISTSHOT	1	.0	FUNC?	566	-7.0	6.0	FT32	870615
3305	LEAD	BIRDSHOT	10	.0		566	-7.0	6.0	FT32	870615
3316	LEAD	OPROJ	1	.0		566	-7.0	6.0	FT32	870615
3327	LEAD	PISTSHOT	2	.0	FUNC?	613	-4.0	7.0	FT32	870615

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3338	LEAD	BIRDSHOT	12	.0		613	-4.0	7.0	FT32	870615
3349	LEAD	DUSTSHOT	6	.0		613	-4.0	7.0	FT32	870615
3350	LEAD	OWASTE	3	.0	RECTANGULAR PIECES	613	-4.0	7.0	FT32	870615
3361	LEAD	PISTSHOT	1	.0	FUNC?	635	-6.0	7.0	FT32	870615
3372	LEAD	PISTSHOT	1	.0	FUNC?	942	-12.0	4.0	FT32	870615
3383	LEAD	BIRDSHOT	7	.0		942	-12.0	4.0	.	.
3394	LEAD	DUSTSHOT	2	.0		942	-12.0	4.0	.	.
3407	LEAD	OPROJ	1	.0	COUNT?/FUNC?	964	-14.0	4.0	FT32	870615
3418	LEAD	BIRDSHOT	1	.0		986	-8.0	5.0	FT32	870615
3429	LEAD	OWASTE	1	.0	RECTANGULAR PIECE	1014	-11.0	5.0	FT32	870615
3430	LEAD	OWASTE	1	.0	RECTANGULAR PIECE	1047	-15.0	5.0	M02	870615
3441	LEAD	PISTSHOT	2	.0	FUNC?	1047	-15.0	5.0	FT32	870615
3452	LEAD	BIRDSHOT	8	.0		1047	-15.0	5.0	FT32	870615
3463	LEAD	PISTSHOT	10	.0	FUNC?	1036	-13.0	5.0	FT32	870615
3474	LEAD	BUCKSHOT	3	.0		1036	-13.0	5.0	FT32	870615
3485	LEAD	BIRDSHOT	40	.0		1036	-13.0	5.0	FT32	870615
3496	LEAD	OPROJ	2	.0		1036	-13.0	5.0	FT32	870615
3509	LEAD	OPROJ	2	.0		1025	-12.0	5.0	FT32	870615
3510	LEAD	BIRDSHOT	1	.0		1025	-12.0	5.0	FT32	870615
3521	LEAD	BIRDSHOT	11	.0		1014	-11.0	5.0	FT32	870615
3532	LEAD	DUSTSHOT	2	.0		1014	-11.0	5.0	FT32	870615
3543	LEAD	PISTSHOT	1	.0	FUNC?	975	-15.0	4.0	FT32	870615
3554	LEAD	BUCKSHOT	1	.0		975	-15.0	4.0	FT32	870615
3565	LEAD	BIRDSHOT	2	.0		975	-15.0	4.0	FT32	870615
3576	LEAD	OPROJ	1	.0		975	-15.0	4.0	FT32	870615
3587	LEAD	MODPROJ	1	.0	.22 CALIBER PROJECTILE	975	-15.0	4.0	FT32	870615
3598	LEAD	PISTSHOT	1	.0	FUNC?	1058	-8.0	6.0	FT32	870615
3601	LEAD	PISTSHOT	3	.0	FUNC?	1081	-12.0	6.0	FT32	870615
3612	LEAD	BUCKSHOT	2	.0		1081	-12.0	6.0	FT32	870615
3623	LEAD	BIRDSHOT	135	.0		1081	-12.0	6.0	FT32	870615
3634	LEAD	DUSTSHOT	10	.0		1081	-12.0	6.0	FT32	870615
3645	LEAD	OWASTE	2	.0	RECTANGULAR	1081	-12.0	6.0	FT32	870615
3656	LEAD	PISTSHOT	3	.0	FUNC?	1092	-13.0	6.0	FT32	870615
3667	LEAD	BIRDSHOT	1	.0		1092	-13.0	6.0	FT32	870615
3678	LEAD	PISTSHOT	1	.0	FUNC?	1105	-14.0	6.0	FT32	870615
3689	LEAD	BUCKSHOT	1	.0		1105	-14.0	6.0	FT32	870615
3690	LEAD	BIRDSHOT	6	.0		1105	-14.0	6.0	FT32	870615
3703	LEAD	DUSTSHOT	8	.0		1105	-14.0	6.0	FT32	870615
3714	LEAD	OWASTE	1	.0		1105	-14.0	6.0	FT32	870615
3725	LEAD	PISTSHOT	4	.0	FUNC?	1116	-15.0	6.0	FT32	870615
3736	LEAD	BUCKSHOT	1	.0		1116	-15.0	6.0	FT32	870615
3747	LEAD	BIRDSHOT	3	.0		1116	-15.0	6.0	FT32	870615
3758	LEAD	DUSTSHOT	5	.0		1116	-15.0	6.0	FT32	870615
3769	LEAD	OWASTE	2	.0	RECTANGLES	1116	-15.0	6.0	FT32	870615
3770	LEAD	PISTSHOT	1	.0	FUNC?	1161	-12.0	7.0	FT32	870615

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3781	LEAD	BIRDSHOT	10	.0		1194	-15.0	7.0	FT32	870615
3792	LEAD	APRON	1	.0		1207	-11.0	8.0	LS	870615
3805	LEAD	APRON	1	.0		1263	-9.0	6.0	FT28	870615
3816	LEAD	BUCKSHOT	3	.0		1263	-9.0	6.0	FT32	870615
3827	LEAD	MUSKSHOT	1	.0		1263	-9.0	6.0	FT32	870615
3838	LEAD	SINKER	2	.0		1309	-4.0	1.0	FT32	870615
3849	LEAD	BIRDSHOT	185	.0		1309	-4.0	1.0	FT32	870615
3849	LEAD	BIRDSHOT	185	.0		1309	-4.0	1.0	FT32	870615
3850	LEAD	BUCKSHOT	17	.0		1309	-4.0	1.0	FT32	870615
3861	LEAD	BIRDSHOT	5	.0		1309	-4.0	1.0	FT32	870615
3872	LEAD	MUSKSHOT	14	.0		1309	-4.0	1.0	FT32	870615
3883	LEAD	BUCKSHOT	2	.0		1309	-4.0	1.0	FT32	870615
3894	LEAD	BIRDSHOT	71	.0		1309	-4.0	1.0	FT32	870615
3907	LEAD	BIRDSHOT	37	.0		1309	-4.0	1.0	FT32	870615
3918	LEAD	PISTSHOT	8	.0	FUNC?	1309	-4.0	1.0	FT32	870615
3929	LEAD	BUCKSHOT	3	.0		1309	-4.0	1.0	FT32	870615
3930	LEAD	MUSKSHOT	3	.0		1309	-4.0	1.0	FT32	870615
3941	LEAD	MUSKSHOT	2	.0		1309	-4.0	1.0	FT32	870615
3952	LEAD	MUSKSHOT	1	.0		1309	-4.0	1.0	FT32	870615
3963	LEAD	MUSKSHOT	1	.0		1309	-4.0	1.0	FT32	870615
3974	LEAD	BIRDSHOT	3	.0	COUNT?	1707	-79.0	21.0	FT32	870615
3985	LEAD	MUSKSHOT	3	.0		1434	-70.0	18.0	FT32	870615
3996	LEAD	BIRDSHOT	1	.0		1434	-70.0	18.0	FT32	870615
4002	LEAD	MODPRDJ	2	.0	.22 CALIBER PROJECTILE	1434	-70.0	18.0	FT32	870615
4013	BRASS	PIN	1	.0		1252	-14.0	-1.0	M03	870615
4024	LEAD	OWASTE	1	.0		1434	-70.0	18.0	M02	870615
4035	LEAD	MUSKSHOT	1	.0		1309	-4.0	1.0	FT32	870615
4046	LEAD	MUSKSHOT	1	.0		44	-3.0	.0	FT32	870615
4057	LEAD	MUSKSHOT	1	.0		44	-3.0	.0	FT32	870615
4068	LEAD	BUCKSHOT	1	.0		1309	-4.0	1.0	FT32	870615
4079	LEAD	BIRDSHOT	5	.0		1309	-4.0	1.0	FT32	870615
4080	LEAD	BIRDSHOT	5	.0		1309	-4.0	1.0	FT32	870615
4091	LEAD	BIRDSHOT	1	.0		1309	-4.0	1.0	FT32	870615
4104	LEAD	OPROJ	1	.0	FUNC?	1718	-69.0	20.0	FT32	870615
4115	LEAD	OPROJ	1	.0	FUNC?	1718	-69.0	20.0	FT32	870615
4126	LEAD	BUCKSHOT	1	.0		1718	-69.0	20.0	FT32	870615
4137	LEAD	MUSKSHOT	2	.0		1718	-69.0	20.0	FT32	870615
4148	PEWTER	FORK	1	.0	PROOF MARK & CREST	1398	-64.0	16.0	LS	870615
4159	PEWTER	APPFAS	1	.0	DECORATIVE HEAD	1467	-68.0	16.0	.	.
4171	PEWTER	SPOON	1	.0		1490	-70.0	18.0	LS	870615
4182	PEWTER	APPFAS	8	.0	DEC. STUDS	1490	-70.0	18.0	LS	870615
4193	PEWTER	BUTTON	1	.0	DESIGN ON HEAD	1490	-70.0	18.0	LS	870615
4206	PEWTER	KNOB	1	.0		1490	-70.0	18.0	LS	870615
4217	PEWTER	BUTTON	1	.0		760	-13.0	1.0	LS	870615
4228	PEWTER	TEAPOT	1	.0	CREST/SERPENTINE SPOUT W/EBONY	1309	-4.0	1.0	LS	870615

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4239	PEWTER	APPFAST	7	.0		953	-13.0	4.0	LS	870615
4320	SILVER	OXCHNG	1	.0		1412	-64.0	16.0	.	.
4160	PEWTER	APPFAST	1	.0	CLASP	680	-11.0	.0	LS	870615
6144	SILVER	OCURRTOKEN	1	.0	PARTIAL COIN	771	-14.0	1.0	.	.
6440	GOLD	INGOT	1	.0		1398	-64.0	16.0	BV27	870615
6451	GOLD	INGOT	1	.0		1398	-64.0	16.0	BV27	870615
6462	GOLD	RING	1	.0	TEYE BA FACE/W*F*S BACK	1398	-64.0	16.0	BV25	870615
6473	GOLD	BIT	1	.0		1434	-70.0	18.0	BV25	870615
6484	GOLD	BIT	1	.0		1445	-68.0	16.0	BV25	870615
6495	GOLD	BIT	1	.0		1467	-68.0	16.0	BV27	870615
6508	GOLD	BIT	1	.0	SOME JEWELRY PIECES	1490	-70.0	18.0	BV25	870615
6519	GOLD	BIT	1	.0		1558	-77.0	16.0	BV25	870615
6520	GOLD	BIT	1	.0		4751	-2.0	.0	BV27	870615
6531	GOLD	BIT	1	.0		4773	-5.0	.0	BV27	870615
6542	GOLD	BIT	1	.0		4773	-5.0	.0	BV26	870615
6553	GOLD	BIT	1	.0	1 WITH HOLE	4808	-2.0	.0	BV27	870615
6564	GOLD	BIT	1	.0		4820	-1.0	.0	BV27	870615
6575	GOLD	BIT	1	.0	SOME JEWELRY PIECES?	657	-8.0	7.0	BV27	870615
6586	GOLD	BIT	1	.0		668	-9.0	.0	BV27	870615
6597	GOLD	BIT	1	.0		679	-10.0	.0	BV25	870615
6600	GOLD	BIT	1	.0	SOME JEWELRY PIECES	680	-11.0	.0	BV25	870615
6611	GOLD	BIT	1	.0		726	-8.0	1.0	BV25	870615
6622	GOLD	BIT	1	.0		737	-9.0	1.0	BV27	870615
6633	GOLD	BIT	1	.0	SOME JEWELRY PIECES	748	-10.0	1.0	BV27	870615
6644	GOLD	BIT	1	.0		759	-11.0	1.0	BV27	870615
6655	GOLD	BIT	1	.0	BAGGED WITH #6644	782	-8.0	2.0	.	.
6666	GOLD	BIT	1	.0	1 JEWELRY PIECE	793	-11.0	2.0	BV27	870615
6677	GOLD	BIT	1	.0		839	-9.0	3.0	BV27	870615
6688	GOLD	BIT	1	.0		840	-10.0	3.0	BV27	870615
6699	GOLD	BIT	1	.0		851	-11.0	3.0	BV25	870615
6702	GOLD	ORNAMENT	1	.0	TWISTED GOLD WIRE	113	-2.0	1.0	BV25	870615
6713	GOLD	BIT	1	.0	SOME WORKED PIECES	840	-10.0	3.0	BV25	870615
6724	GOLD	BIT	1	.0	SOME JEWELRY PIECES	906	-8.0	4.0	BV25	870615
6735	GOLD	BIT	1	.0		919	-9.0	4.0	BV27	870615
6746	GOLD	BIT	1	.0		920	-10.0	4.0	BV25	870615
6757	GOLD	COIN	1	.0		953	-13.0	4.0	.	.
6768	GOLD	BIT	1	.0		953	-13.0	4.0	.	.
6779	GOLD	BIT	1	.0		953	-13.0	4.0	BV25	870615
6780	GOLD	BIT	1	.0		260	-1.0	3.0	BV27	870615
6791	GOLD	BIT	1	.0		282	-3.0	3.0	BV25	870615
6804	GOLD	ORNAMENT	1	.0	JEWELRY PIECE	691	-12.0	.0	BV25	870615
6815	GOLD	BIT	1	.0		704	-13.0	.0	BV25	870615
6826	GOLD	BIT	1	.0	ONE WITH HOLE	715	-14.0	.0	BV25	870615
6837	GOLD	BIT	1	.0		760	-13.0	1.0	BV25	870615
6848	GOLD	BIT	1	.0		771	-14.0	1.0	BV25	870615

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6859	GOLD	BIT	1	.0		862	-12.0	3.0	BV25	870615
6860	GOLD	BIT	1	.0	SOME JEWELRY PIECES	873	-13.0	3.0	BV27	870615
6871	GOLD	BIT	1	.0		4579	-21.0	-4.0	BV25	870615
6882	GOLD	BIT	1	.0	1 WITH HOLE	271	-2.0	3.0	BV27	870615
6893	GOLD	BIT	1	.0		55	-4.0	.0	BV27	870615
6906	GOLD	BIT	1	.0	BOTTLE CASE FRAG	77	-6.0	.0	BV27	870615
6917	GOLD	BIT	1	.0		157	-6.0	1.0	BV27	870615
6928	GOLD	BIT	1	.0		168	-7.0	1.0	BV26	870615
6939	GOLD	BIT	1	.0	SOME JEWELRY PIECES	215	-4.0	2.0	BV27	870615
6940	GOLD	BIT	1	.0		226	-5.0	2.0	BV25	870615
6951	GOLD	BIT	1	.0		237	-6.0	2.0	BV25	870615
6962	GOLD	BIT	1	.0		339	.0	4.0	BV25	870615
6973	GOLD	BIT	1	.0	3 JEWELRY/1 W/HOLE/1 W/2 HOLES	500	-1.0	6.0	BV26	870615
6984	GOLD	BIT	1	.0		533	-4.0	6.0	BV25	870615
6995	GOLD	BIT	1	.0		602	-3.0	7.0	BV25	870615
7001	GOLD	ORNAMENT	1	.0		453	-4.0	5.0	BV25	870615
7012	GOLD	BIT	1	.0		453	-4.0	5.0	BV25	870615
7023	GOLD	BIT	1	.0	1 W/ HOLE	566	-7.0	6.0	BV25	870615
7034	GOLD	BIT	1	.0	SOME JEWELRY PCS;SOME CUT	613	-4.0	7.0	BV27	870615
7045	GOLD	BIT	1	.0	TINY PIECE	635	-6.0	7.0	BV25	870615
7056	GOLD	BIT	1	.0		942	-12.0	4.0	.	.
7067	GOLD	ORNAMENT	1	.0		964	-14.0	4.0	BV25	870615
7078	GOLD	ORNAMENT	1	.0		964	-14.0	4.0	BV25	870615
7089	GOLD	BIT	1	.0		964	-14.0	4.0	BV27	870615
7090	GOLD	INGOT	1	.0	VERY SMALL PIECE	975	-15.0	4.0	BV27	870615
7103	GOLD	BIT	1	.0		975	-15.0	4.0	BV27	870615
7114	GOLD	BIT	1	.0		1014	-11.0	5.0	BV27	870615
7125	GOLD	BIT	1	.0		1025	-12.0	5.0	BV27	870615
7136	GOLD	BIT	1	.0	SOME JEWELRY	1036	-13.0	5.0	BV27	870615
7147	GOLD	BIT	1	.0	VERY SMALL BITS	1047	-15.0	5.0	BV27	870615
7158	GOLD	BIT	1	.0		1081	-12.0	6.0	BV27	870615
7169	GOLD	BIT	1	.0		1092	-13.0	6.0	BV27	870615
7170	GOLD	DUST	1	.0		1105	-14.0	6.0	BV27	870615
7181	GOLD	DUST	1	.0		1116	-15.0	6.0	BV27	870615
7192	GOLD	BIT	1	.0		1194	-15.0	7.0	BV27	870615
7205	GOLD	NUGGET	1	.0		1309	-4.0	1.0	.	.
7216	GOLD	DUST	1	.0		1309	-4.0	1.0	.	.
7227	GOLD	BIT	1	.0		1309	-4.0	1.0	.	.
9234	OMETAL	MOD	1	.0	LOCK WASHER	953	-13.0	4.0	CS	870615
9245	OMETAL	BUCKLE	1	.0	PEWTER? SHOE TINE?	953	-13.0	4.0	CHEM	870615
9256	OMETAL	OIND	1	.0		953	-13.0	4.0	CS	870615
9267	PEWTER	APPFAST	1	.0	CRUDE	77	-6.0	.0	LS	870615
9278	OMETAL	MOD	1	.0	WASHER	953	-13.0	4.0	CHEM	870615
9289	COPPER	CUFF	1	.0		500	-1.0	6.0	BX15	871012
9289	COPPER	CUFF	1	.0		500	-1.0	6.0	CHEM	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
9290	DMETAL	QIND	1	.0		1025	-12.0	5.0	CS	870615
9303	DMETAL	QIND	1	.0		1092	-13.0	6.0	CS	870615
9314	DMETAL	APPFAS	1	.0	POSS. PEWTER?	1105	-14.0	6.0	LS	870615
9325	DMETAL	QIND	1	.0	WIRE	1252	-14.0	-1.0	.	.
9336	DMETAL	QIND	2	.0	SCRAPS	1252	-14.0	-1.0	CS	870615
9347	DMETAL	QIND	1	.0	WIRE	4579	-21.0	-4.0	CS	870615
9358	IRON	OTOOL	1	.0	CROWBAR/HANDSPIKE W/LATEX	1729	-66.0	21.0	MB1	870615
9369	IRON	ROUNDSHOT	1	.0		1730	-66.0	18.0	FT23	870615
9370	IRON	ROUNDSHOT	1	.0		1763	-71.0	23.0	FT23	870615
9381	IRON	ROUNDSHOT	1	.0		1741	-69.0	23.0	FT23	870615
9392	IRON	INDROUND	1	.0	DEGRADED ROD	4579	-21.0	-4.0	.	.
9405	IRON	FORK	1	.0	DEGRADED--85/70/001 85/24/009	1285	-13.0	4.0	M01	870615
9416	LATEX	QIND	1	.0	DEGRADED IRON BAR	1321	-2.0	6.0	MB2	870615
9427	IRON	QIND	1	.0	#FRAGS? IRON ROD	1296	-13.0	5.0	M02	870615
9438	IRON	INDROUND	1	.0	BAR	1321	-2.0	6.0	M05	870615
9449	IRON	INDCURVE	1	.0	PIECE OF LINK?	1387	-14.0	1.0	M07	870615
9450	IRON	INDFLAT	1	.0	MAT?	1387	-14.0	1.0	M07	870615
9461	LATEX	QIND	1	.0	FLAT PLATE ATTACHED 85/21/052	4579	-21.0	-4.0	MB1	870615
9472	IRON	QIND	1	.0	STRAP FRAGS ASSOC 85/21/05-06	1729	-66.0	21.0	M07	870615
9483	IRON	INDROUND	1	.0	IRON ROD W/SQUARE & ROUND ENDS	4579	-21.0	-4.0	MB1	870615
9494	IRON	INDROUND	1	.0	CONC. W/SEVERAL RINGS SHEAVE?	4579	-21.0	-4.0	CHEM	870615
9507	IRON	QIND	1	.0	IRON PLUG?	4579	-21.0	-4.0	CHEM	870615
9518	IRON	QIND	1	.0	FRAGS	4579	-21.0	-4.0	CHEM	870615
9529	IRON	INDFLAT	1	.0	PLATE W/NAIL HOLES--85/90/050	1207	-11.0	8.0	M05	870615
9530	LATEX	INDROUND	1	.0	DEGRADED ROD	4579	-21.0	-4.0	MB2	870615
9541	LATEX	INDROUND	1	.0	ROD	4579	-21.0	-4.0	MB2	870615
9552	LATEX	INDROUND	1	.0	ROUND STOCK 7/16"	4579	-21.0	-4.0	.	.
9574	LATEX	INDROUND	1	.0	ROUND STOCK W/SQUARE WASHER	1263	-9.0	6.0	MB2	870615
9585	IRON	ORESTRAINT	3	.0	CUFFS OR LINKS	1263	-9.0	6.0	M01	870615
9596	IRON	INDROUND	1	.0	HOOK	1263	-9.0	6.0	M07	870615
9609	IRON	INDROUND	1	.0	LINK?	1252	-14.0	-1.0	M01	870615
9610	IRON	INDFLAT	1	.0	PLATE FRAG	1252	-14.0	-1.0	M01	870615
9621	IRON	OCAN	1	.0	FLAT IRON FROM CANNON?	1252	-14.0	-1.0	M07	870615
9632	IRON	INDROUND	1	.0	LINK	1263	-9.0	6.0	.	.
9643	LATEX	INDROUND	2	.0	LINKED RODS	1263	-9.0	6.0	MB2	870615
9654	LATEX	INDCURVE	1	.0		1263	-9.0	6.0	MB2	870615
9665	LATEX	INDROUND	1	.0	LINKED BARS DUP?	1263	-9.0	6.0	MB1	870615
9676	LATEX	QIND	1	.0		1263	-9.0	6.0	.	.
9687	LATEX	INDROUND	1	.0		1263	-9.0	6.0	.	.
9698	LATEX	INDROUND	1	.0		1263	-9.0	6.0	.	.
9701	LATEX	INDROUND	1	.0		1263	-9.0	6.0	.	.
9712	LATEX	QIND	1	.0		1263	-9.0	6.0	.	.
9723	LATEX	INDROUND	1	.0		1263	-9.0	6.0	.	.
9734	LATEX	INDROUND	1	.0		1263	-9.0	6.0	MB2	870615
9745	IRON	OCAN	1	.0	THREADS FROM BREECH PLUG	1263	-9.0	6.0	M01	870615

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9756	LATEX	DIND	1	.0	BUTTON? SPIKE HEAD?	1263	-9.0	6.0	MB2	870615
9767	LATEX	OIND	1	.0	SMALL LINK FRAG	1263	-9.0	6.0	MB2	870615
9778	LATEX	INDROUND	1	.0	LINK OR CUFF?	1263	-9.0	6.0	MB2	870615
9789	LATEX	INDROUND	1	.0		1263	-9.0	6.0	MB2	870615
9790	LATEX	INDROUND	1	.0	ROD W/SLIGHT CURVE	1263	-9.0	6.0	.	.
9803	LATEX	INDCURVE	1	.0	IRON FRAG	1263	-9.0	6.0	MB2	870615
9814	LATEX	INDFLAT	1	.0	IRON FRAG	1263	-9.0	6.0	MB2	870615
9825	LATEX	ORIG	1	.0	HEAVY HOOK/RING W/EYE FUNC?	1263	-9.0	6.0	MB2	870615
9836	IRON	INDFLAT	1	.0	TAB/WEDGE KEY FOR CUFFS?	1263	-9.0	6.0	MB2	870615
9847	IRON	INDNAIL	1	.0		1309	-4.0	1.0	.	.
9858	IRON	INDROUND	1	.0	ROD WITH COLLAR	1309	-4.0	1.0	.	.
9869	IRON	HNAIL	1	.0		1309	-4.0	1.0	M04	870615
9870	IRON	HNAIL	1	.0		1309	-4.0	1.0	M04	870615
9881	IRON	INDFLAT	1	.0		1309	-4.0	1.0	M05	870615
9905	LATEX	LEGIRON	1	.0	NEXT TO 85/90/067	1263	-9.0	6.0	MB1	870615
9916	IRON	INDNAIL	1	.0		1309	-4.0	1.0	.	.
9927	IRON	INDNAIL	1	.0		1309	-4.0	1.0	.	.
9938	IRON	INDCURVE	1	.0		1309	-4.0	1.0	M04	870615
9949	IRON	OHARD	1	.0	TAPERED BAR W/EYE	1309	-4.0	1.0	M01	870615
9950	IRON	INDNAIL	1	.0		1309	-4.0	1.0	M04	870615
9961	IRON	INDNAIL	1	.0		1309	-4.0	1.0	.	.
9972	IRON	INDNAIL	1	.0		1309	-4.0	1.0	.	.
9983	IRON	HNAIL	1	.0		1309	-4.0	1.0	M04	870615
9994	IRON	INDNAIL	1	.0		1309	-4.0	1.0	.	.
10004	IRON	HNAIL	1	.0		1309	-4.0	1.0	M04	870615
10015	IRON	INDNAIL	1	.0		1309	-4.0	1.0	.	.
10026	IRON	INDCURVE	1	.0		1309	-4.0	1.0	M04	870615
10037	IRON	INDCURVE	1	.0		1309	-4.0	1.0	M04	870615
10048	IRON	INDROUND	1	.0	L SHAPED BAR	1309	-4.0	1.0	M04	870615
10059	IRON	INDROUND	1	.0		1309	-4.0	1.0	M04	870615
10060	IRON	OIND	1	.0		1718	-69.0	20.0	.	.
10071	IRON	COCK	1	.0	TOP SCREW & JAWS	1207	-11.0	8.0	.	.
10082	IRON	OSHIPSTRUC	1	.0	Z SHAPED BAR W/TWISTED END	1309	-4.0	1.0	GR	870615
10093	IRON	COCK	1	.0	TOP JAW	1718	-69.0	20.0	M04	870615
10106	IRON	DARM	1	.0		1718	-69.0	20.0	M07	870615
10117	IRON	INDFLAT	2	.0		1309	-4.0	1.0	M04	870615
10128	IRON	COCK	1	.0	TOP JAW	1718	-69.0	20.0	.	.
10139	IRON	INDNAIL	1	.0		1309	-4.0	1.0	M04	870615
10140	IRON	COCK	1	.0	SCREW FOR JAWS	1718	-69.0	20.0	M04	870615
10151	IRON	INDNAIL	1	.0		1309	-4.0	1.0	.	.
10162	LATEX	INDCURVE	1	.0	HODKS?	1309	-4.0	1.0	MB1	870615
10173	IRON	INDNAIL	1	.0		1309	-4.0	1.0	.	.
10184	IRON	HNAIL	1	.0		1309	-4.0	1.0	.	.
10195	LATEX	STUD	1	.0	ROSETTE HEAD (IRON)	1309	-4.0	1.0	MB1	870615
10208	LATEX	INDROUND	1	.0	SPIKE?	1309	-4.0	1.0	MB1	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
10219	LATEX	ORESTRAINT	1	.0	CUFFS	1309	-4.0	1.0	M82	870615
10220	IRON	OIND	7	.0	1 MODERN WIRE	1207	-11.0	8.0	M01	870615
10231	IRON	INDNAIL	1	.0		1309	-4.0	1.0	M04	870615
10242	LATEX	COCK	1	.0	TOP JAW	1718	-69.0	20.0	M82	870615
10253	IRON	INDFLAT	1	.0		1718	-69.0	20.0	M04	870615
10264	IRON	OIND	2	.0		1718	-69.0	20.0	M04	870615
10275	IRON	SPRING	1	.0		1718	-69.0	20.0	M04	870615
10286	IRON	OIND	1	.0		1718	-69.0	20.0	M04	870615
10297	IRON	OIND	1	.0		1718	-69.0	20.0	M04	870615
10300	IRON	SPRING	4	.0	MAIN	1718	-69.0	20.0	M04	870615
10311	IRON	SPRING	5	.0	MAIN	1718	-69.0	20.0	M04	870615
10322	IRON	BUTTCAP	3	.0		1718	-69.0	20.0	M04	870615
10333	IRON	COCK	2	.0		1718	-69.0	20.0	M04	870615
10344	IRON	SPRING	2	.0		1718	-69.0	20.0	CHEM	871014
10344	IRON	SPRING	2	.0		1718	-69.0	20.0	M04	870615
10355	IRON	OARM	1	.0	SEAR	1718	-69.0	20.0	M04	870615
10366	IRON	OARM	1	.0	SCREW	1718	-69.0	20.0	M04	870615
10377	IRON	OARM	1	.0		1718	-69.0	20.0	M04	870615
10388	IRON	OARM	1	.0		1718	-69.0	20.0	M04	870615
10399	IRON	INDROUND	1	.0	BAR	1285	-13.0	4.0	GR	870615
10402	LATEX	OCARPTOOL	1	.0	MOLD OF HANDLE (IRON?)	1296	-13.0	5.0	M81	870615
10413	IRON	OIND	1	.0	STRAP	1332	-2.0	7.0	GR	870615
10424	IRON	OARM	1	.0	SEAR	1718	-69.0	20.0	M04	870615
10435	IRON	OARM	1	.0	SEAR	1718	-69.0	20.0	M04	870615
10446	IRON	COCK	1	.0	TOP JAW	1718	-69.0	20.0	M04	870615
10457	IRON	SPRING	1	.0		1718	-69.0	20.0	M04	870615
10468	IRON	BARSHOT	1	.0	WITH SWELL KNOB END	4579	-21.0	-4.0	M04	870615
10479	LATEX	LEGIRON	1	.0	IRON	1387	-14.0	1.0	M82	870615
10480	IRON	FILE	1	.0	TRIANGULAR W/TEETH VISIBLE	4579	-21.0	-4.0	M001	871012
10480	IRON	FILE	1	.0	TRIANGULAR W/TEETH VISIBLE	4579	-21.0	-4.0	M01	870615
10491	LATEX	FILE	1	.0	MOLD OF TEETH	4579	-21.0	-4.0	.	.
10504	LATEX	CHISEL	1	.0	FUNC?	4579	-21.0	-4.0	M82	870615
10515	LATEX	CHISEL	1	.0	FUNC?	1207	-11.0	8.0	M81	870615
10526	IRON	OIND	1	.0	STRAP	1207	-11.0	8.0	.	.
10537	IRON	BOLT	1	.0	CARRIAGE TRUCK BOLT	1207	-11.0	8.0	NM6	870615
10822	EWR	OIND	1	.0	WHITEWARE?	4966	-64.0	16.0	M815	870615
10833	COMP	BAG	1	.0	BAG OF GUN PARTS	1718	-69.0	20.0	FT26	870615
10844	KAOLIN	PSI	2	.0		4579	-21.0	-4.0	CHEM	871021
10844	KADLIN	PSI	2	.0		4579	-21.0	-4.0	FT01	870615
10855	KAOLIN	PB	1	.0	WITH CARTOUCHE	4579	-21.0	-4.0	.	.
10866	KAOLIN	PSI	1	.0		4579	-21.0	-4.0	CHEM	871021
10866	KAOLIN	PSI	1	.0		4579	-21.0	-4.0	FT01	870615
10877	KAOLIN	PSI	3	.0		4579	-21.0	-4.0	CHEM	871021
10877	KAOLIN	PSI	3	.0		4579	-21.0	-4.0	FT01	870615
10888	KAOLIN	PSI	1	.0		1207	-11.0	8.0	CHEM	871021

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COGRDS N-S	CURRENT LOCATION	DATE
10888	KAOLIN	PSI	1	.0		1207	-11.0	8.0	FT01	870615
10899	KAOLIN	PB	9	.0	FUNC?	1263	-9.0	6.0	FT01	870615
10902	KAOLIN	PSI	1	.0		1309	-4.0	1.0	CHEM	871021
10902	KAOLIN	PSI	1	.0		1309	-4.0	1.0	FT01	870615
10913	KAOLIN	PSI	1	.0		1309	-4.0	1.0	CHEM	871021
10913	KAOLIN	PSI	1	.0		1309	-4.0	1.0	FT01	870615
10924	KAOLIN	PSI	1	.0		1309	-4.0	1.0	CHEM	871021
10924	KAOLIN	PSI	1	.0		1309	-4.0	1.0	FT01	870615
10935	KAOLIN	PSI	1	.0		1309	-4.0	1.0	CHEM	871021
10935	KAOLIN	PSI	1	.0		1309	-4.0	1.0	FT01	870615
10946	KAOLIN	PSI	4	.0	POSS BOWL FRAG	1309	-4.0	1.0	CHEM	871021
10946	KAOLIN	PSI	4	.0	POSS BOWL FRAG	1309	-4.0	1.0	FT01	870615
10957	EWR	BOWL	3	.0	TINGLAZE BUFF (OINTMENT POT?	1263	-9.0	6.0	CHEM	870615
10968	BONE	OIND	1	.0		4579	-21.0	-4.0		870615
10979	LEATHER	OIND	1	.0		293	-4.0	3.0	NM2	870615
10980	GLASS	OIND	3	.0	COUNT? FUNC?	1285	-13.0	4.0	NM8	870615
10991	GLASS	BOTTLE	2	.0		1309	-4.0	1.0	CHEM	
10991	GLASS	BOTTLE	2	.0		1309	-4.0	1.0	FT01	870615
11007	GLASS	OIND	2	.0		1718	-69.0	20.0	CHEM	
11007	GLASS	OIND	2	.0		1718	-69.0	20.0	FT01	870615
11018	GLASS	BOTTLE	2	.0		1309	-4.0	1.0	CHEM	
11018	GLASS	BOTTLE	2	.0		1309	-4.0	1.0	FT01	870615
11030	SILVER	INGOT	1	.0		1398	-64.0	16.0	BV15	870615
11041	SILVER	PIN	1	.0	WITH LOOP END	1412	-64.0	16.0	M02	870615
11052	SILVER	ORNAMENT	1	.0	SHELL SHAPED	1490	-70.0	18.0	M02	870615
11063	SILVER	INGOT	1	.0		1490	-70.0	18.0	M02	870615
11074	SILVER	INGOT	1	.0	FINGER BAR WITH MARKINGS	1398	-64.0	16.0	LS	870615
11085	SILVER	BUCKLE	1	.0		1490	-70.0	18.0	BX15	
11085	SILVER	BUCKLE	1	.0		1490	-70.0	18.0	CHEM	
11085	SILVER	BUCKLE	1	.0		1490	-70.0	18.0	M02	870615
11096	SILVER	BUCKLE	1	.0		1490	-70.0	18.0	BX15	
11096	SILVER	BUCKLE	1	.0		1490	-70.0	18.0	CHEM	
11096	SILVER	BUCKLE	1	.0		1490	-70.0	18.0	M02	870615
11109	SILVER	INGOT	1	.0		1536	-74.0	16.0	.	.
11110	SILVER	PIN	1	.0	WITH LOOP END	840	-10.0	3.0	M02	870615
11121	SILVER	SEAL	1	.0	AMORT SI IE VOUS PERS W/DOVES	953	-13.0	4.0	M02	870615
11132	SILVER	PIN	1	.0	LONG POSS NEEDLE	953	-13.0	4.0	M02	870615
11143	SILVER	PIN	1	.0	W/LOOP END	953	-13.0	4.0	M02	870615
11154	SILVER	ORNAMENT	1	.0	FILAGREE BOTTLE CASE?	953	-13.0	4.0	M02	870615
11165	SILVER	PIN	1	.0		88	-7.0	.0	M02	870615
11176	PEWTER	SNBELTHK	1	.0	SCABBARD CLIP	1490	-70.0	18.0	LS	870615
11187	LEAD	GFWRAP	1	.0		1309	-4.0	1.0	M02	870615
11198	BRASS	TRIGGRD	1	.0		953	-13.0	4.0	BX15	871012
11198	BRASS	TRIGGRD	1	.0		953	-13.0	4.0	CHEM	870615
11201	PEWTER	FORK	1	.0	COLLAR FOR BONE/IRON FORK	1285	-13.0	4.0	M02	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
11212	WOOD	OSHIPCOMP	1	.0	CUT ON BOTH ENDS	1207	-11.0	8.0	FT03	870615
11223	WOOD	INDROUND	1	.0	CANE	1207	-11.0	8.0	FT03	870615
11223	WOOD	INDROUND	1	.0	CANE	1207	-11.0	8.0	FT03	870615
11234	WOOD	HAMMER	1	.0	HAMMER	4579	-21.0	-4.0	CHEM	
11234	WOOD	HAMMER	1	.0	HAMMER	4579	-21.0	-4.0	NM1	870615
11245	WOOD	OIND	1	.0	SAW MARKS	1387	-14.0	1.0	FT03	870615
11256	WOOD	OCARPTOOL	1	.0	TDOL HANDLE (TURNED WOOD)	4579	-21.0	-4.0	FT03	870615
11267	WOOD	OIND	1	.0	WOOD WITH FIBER	1207	-11.0	8.0	FT03	870615
11278	WOOD	OIND	2	.0	WITH HOLE IN CENTER	1207	-11.0	8.0	FT03	870615
11289	WOOD	OIND	1	.0	GROOVED WOOD	135	-4.0	1.0	FT03	870615
11290	WOOD	OIND	1	.0		1207	-11.0	8.0		870615
11290	WOOD	OIND	1	.0		1207	-11.0	8.0	FT07	870615
11303	WOOD	OSHIPCOMP	1	.0	BOARD WITH BEVELED EDGE	1252	-14.0	-1.0	CHEM	
11303	WOOD	OSHIPCOMP	1	.0	BOARD WITH BEVELED EDGE	1252	-14.0	-1.0	NM1	870615
11314	WOOD	OIND	1	.0	CHIP	1263	-9.0	6.0	FT03	870615
11325	WOOD	OIND	1	.0	CHOP MARKS? KNOT HOLE	1263	-9.0	6.0	FT03	870615
11336	WOOD	OIND	1	.0	WEDGE?	1263	-9.0	6.0	FT03	870615
11347	WOOD	OSHIPCOMP	1	.0	BOARD/PLANK FRAG?	1263	-9.0	6.0	NM6	870615
11358	WOOD	OSHIPCOMP	1	.0	WEDGE?	1263	-9.0	6.0	.	.
11369	WOOD	OIND	1	.0		1263	-9.0	6.0	.	.
11370	WOOD	OIND	1	.0		1263	-9.0	6.0	.	.
11381	WOOD	OIND	1	.0		1309	-4.0	1.0	FT03	870615
11392	WOOD	MOD	1	.0	SCALLOP WINDOW/DOOR	1309	-4.0	1.0	FT08	870615
11405	WOOD	OIND	1	.0		1252	-14.0	-1.0	FT03	870615
11416	WOOD	OIND	2	.0		1309	-4.0	1.0	FT03	870615
11427	WOOD	OIND	1	.0		1309	-4.0	1.0	FT03	870615
11438	WOOD	OIND	1	.0		1718	-69.0	20.0	FT03	870615
11449	WOOD	OIND	18	.0		1207	-11.0	8.0	.	.
11450	WOOD	OIND	1	.0		1263	-9.0	6.0	FT03	870615
11461	WOOD	OIND	1	.0		1263	-9.0	6.0	FT03	870615
11472	WOOD	OIND	5	.0		1785	-73.0	17.0	FT03	870615
11483	WOOD	OIND	1	.0		4579	-21.0	-4.0	FT03	870615
11494	BRICK	OIND	1	.0		4579	-21.0	-4.0	CHEM	
11494	BRICK	OIND	1	.0		4579	-21.0	-4.0	CHEM	
11494	BRICK	OIND	1	.0		4579	-21.0	-4.0	CHEM	
11494	BRICK	OIND	1	.0		4579	-21.0	-4.0	CHEM	
11494	BRICK	OIND	1	.0		4579	-21.0	-4.0	CHEM	
11494	BRICK	OIND	1	.0		4579	-21.0	-4.0	FT01	870615
11507	GLASS	BOTTLE	5	.0	WITH STOPPER COUNT?	4579	-21.0	-4.0	CHEM	
11507	GLASS	BOTTLE	5	.0	WITH STOPPER COUNT?	4579	-21.0	-4.0	FT01	870615
11518	GLASS	OIND	31	.0	PROB BOTTLE	4579	-21.0	-4.0	CHEM	
11518	GLASS	OIND	31	.0	PROB BOTTLE	4579	-21.0	-4.0	FT01	870615
11529	GLASS	OIND	8	.0	GREEN CURVED	4579	-21.0	-4.0	CHEM	
11529	GLASS	OIND	8	.0	GREEN CURVED	4579	-21.0	-4.0	FT01	870615
11530	GLASS	BOTTLE	1	.0	BASE	4579	-21.0	-4.0	CHEM	

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11530	GLASS	BOTTLE	1	.0	BASE	4579	-21.0	-4.0	FT01	870615
11541	GLASS	INDCURVE	1	.0	BOTTLE?	4579	-21.0	-4.0	CHEM	
11541	GLASS	INDCURVE	1	.0	BOTTLE?	4579	-21.0	-4.0	FT01	870615
11552	GLASS	INDCURVE	1	.0	GREEN BOTTLE?	4579	-21.0	-4.0	CHEM	
11552	GLASS	INDCURVE	1	.0	GREEN BOTTLE?	4579	-21.0	-4.0	FT01	870615
11563	GLASS	INDFLAT	1	.0	LIGHT GREEN FLAT	1207	-11.0	8.0	CHEM	
11563	GLASS	INDFLAT	1	.0	LIGHT GREEN FLAT	1207	-11.0	8.0	FT01	870615
11574	GLASS	MOD	1	.0	BROWN BOTTLE W/ '203F'	157	-6.0	1.0	NM5	870615
11585	GLASS	MOD	1	.0	GREEN BOTTLE	226	-5.0	2.0	MB2	870615
11596	GLASS	BOTTLE	1	.0	GREEN	1263	-9.0	6.0	CHEM	
11596	GLASS	BOTTLE	1	.0	GREEN	1263	-9.0	6.0	FT01	870615
11609	GLASS	INDCURVE	2	.0	CLEAR	1263	-9.0	6.0	CHEM	
11609	GLASS	INDCURVE	2	.0	CLEAR	1263	-9.0	6.0	FT01	870615
11610	GLASS	OTABLE	1	.0	FACETED CLEAR GLASS/CRYSTAL?	1309	-4.0	1.0	CHEM	870615
11621	GLASS	OTABLE	1	.0	CLEAR GLASS/CRYSTAL?	1309	-4.0	1.0	CHEM	870615
11632	GLASS	BOTTLE	1	.0		1309	-4.0	1.0	CHEM	
11632	GLASS	BOTTLE	1	.0		1309	-4.0	1.0	FT01	870615
11643	GLASS	BOTTLE	1	.0		1309	-4.0	1.0	CHEM	
11643	GLASS	BOTTLE	1	.0		1309	-4.0	1.0	FT01	870615
11654	GLASS	BOTTLE	1	.0		1309	-4.0	1.0	CHEM	
11654	GLASS	BOTTLE	1	.0		1309	-4.0	1.0	FT01	870615
11665	GLASS	BOTTLE	1	.0		1309	-4.0	1.0	CHEM	
11665	GLASS	BOTTLE	1	.0		1309	-4.0	1.0	FT01	870615
11676	GLASS	BOTTLE	1	.0		1309	-4.0	1.0	CHEM	
11676	GLASS	BOTTLE	1	.0		1309	-4.0	1.0	FT01	870615
11687	GLASS	BOTTLE	1	.0		1309	-4.0	1.0	CHEM	
11687	GLASS	BOTTLE	1	.0		1309	-4.0	1.0	FT01	870615
11698	GLASS	BOTTLE	1	.0		1309	-4.0	1.0	CHEM	
11698	GLASS	BOTTLE	1	.0		1309	-4.0	1.0	FT01	870615
11701	GLASS	BOTTLE	1	.0		1309	-4.0	1.0	CHEM	
11701	GLASS	BOTTLE	1	.0		1309	-4.0	1.0	FT01	870615
11712	GLASS	QIND	4	.0		1309	-4.0	1.0	.	.
11723	GLASS	BOTTLE	2	.0		1309	-4.0	1.0	CHEM	
11723	GLASS	BOTTLE	2	.0		1309	-4.0	1.0	FT01	870615
11734	GLASS	BOTTLE	1	.0		1309	-4.0	1.0	CHEM	
11734	GLASS	BOTTLE	1	.0		1309	-4.0	1.0	FT01	870615
11745	GLASS	BOTTLE	4	.0		1718	-69.0	20.0	CHEM	
11745	GLASS	BOTTLE	4	.0		1718	-69.0	20.0	FT01	870615
11756	GLASS	OTABLE	1	.0	FACETED	1718	-69.0	20.0	NM5	870615
11767	GLASS	INDROUND	2	.0		1718	-69.0	20.0	NM5	870615
11778	CHAL	RNDGF	1	.0	CHERT SPALL	1285	-13.0	4.0	FT01	870615
11789	CHAL	RECTGF	1	.0		1309	-4.0	1.0	FT01	870615
11790	LEATHER	GFWRAP	1	.0		1207	-11.0	8.0	CHEM	870615
11803	LEATHER	QIND	1	.0		4579	-21.0	-4.0	NM2	870615
11814	LEATHER	GFWRAP	1	.0		1263	-9.0	6.0	.	.

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
11825	COMP	FTWR	1	.0	LEATHER W/WOODEN HEEL	1263	-9.0	6.0	ACL	870615
11836	BONE	OIND	1	.0		1309	-4.0	1.0	FT01	870615
11847	BONE	OIND	1	.0	PROB MAMMAL	1718	-69.0	20.0	NM1	870615
11858	BONE	OIND	1	.0		4579	-21.0	-4.0	FT01	870615
11869	COMP	FORK	1	.0	BONE HAND IRON FORK PWTR CLR	1285	-13.0	4.0	NM1	870615
11870	BONE	MAMMAL	1	.0	BEEF RIB?	1207	-11.0	8.0	NM01	870615
11881	GLASS	BOTTLE	1	.0	FRAG	1309	-4.0	1.0	CHEM	
11881	GLASS	BOTTLE	1	.0	FRAG	1309	-4.0	1.0	FT01	870615
11892	BONE	OIND	1	.0	JOINT/VERTEBRA?	1263	-9.0	6.0	NM1	870615
11905	BONE	MAMMAL	1	.0	BEEF RIB?	1263	-9.0	6.0	NM1	870615
11916	BONE	OIND	1	.0		1263	-9.0	6.0	FT01	870615
11927	BONE	HUMAN	1	.0	LOWER LEG--FIBULA	1263	-9.0	6.0	NM1	870615
11938	BONE	OIND	1	.0	BIRD?	1296	-13.0	5.0	FT01	870615
11949	BONE	OIND	1	.0		1309	-4.0	1.0	FT01	870615
11950	BONE	OIND	1	.0		1309	-4.0	1.0	NM01	870615
11961	BONE	OIND	1	.0		1309	-4.0	1.0	FT01	870615
11972	BASTFIBER	BAG	1	.0	LINEN FROM BAG OF GUN PARTS	1718	-69.0	20.0	CHEM	870615
11983	BASTFIBER	OIND	1	.0	LINEN	1387	-14.0	1.0	CS	870615
11994	INDFIBER	OIND	1	.0		1387	-14.0	1.0	CS	870615
12000	INDFIBER	OIND	1	.0		1387	-14.0	1.0	CS	870615
12011	BASTFIBER	OIND	1	.0	ROPE	4579	-21.0	-4.0	CS	870615
12022	INDFIBER	OIND	1	.0		1285	-13.0	4.0	CS	870615
12033	INDFIBER	OIND	1	.0		1263	-9.0	6.0	.	.
12044	INDFIBER	OIND	1	.0		1263	-9.0	6.0	NM3	870615
12055	INDFIBER	OIND	3	.0		1252	-14.0	-1.0	FT04	870615
12066	BASTFIBER	OIND	2	.0		1718	-69.0	20.0	FT04	870615
12077	BASTFIBER	OIND	1	.0		1718	-69.0	20.0	FT04	870615
12088	PROTFIBER	OIND	6	.0		1207	-11.0	8.0	CS	870615
12099	BASTFIBER	BAG	1	.0		1718	-69.0	20.0	FT04	870615
12102	BASTFIBER	BAG	1	.0		1718	-69.0	20.0	FT04	870615
12113	BASTFIBER	BAG	1	.0		1718	-69.0	20.0	NM02	870615
12124	BASTFIBER	BAG	1	.0		1718	-69.0	20.0	NM02	870615
12135	BASTFIBER	BAG	1	.0		1718	-69.0	20.0	.	.
12146	PROTFIBER	OIND	5	.0		1263	-9.0	6.0	M12	870615
12157	PROTFIBER	OIND	13	.0		1263	-9.0	6.0	NM2	870615
12168	INDFIBER	OIND	20	.0		1263	-9.0	6.0	M12	870615
12179	INDFIBER	OIND	7	.0		1263	-9.0	6.0	M12	870615
12180	INDFIBER	OIND	32	.0		1718	-69.0	20.0	NM5	870615
12191	BASTFIBER	WAD	1	.0		1252	-14.0	-1.0	FT06	870615
12204	BASTFIBER	INDCORD	1	.0		1309	-4.0	1.0	FT06	870615
12215	BASTFIBER	INDCORD	6	.0		1309	-4.0	1.0	FT06	870615
12237	BASTFIBER	INDCORD	1	.0		1263	-9.0	6.0	FT06	870615
12248	BASTFIBER	INDCORD	1	.0		1252	-14.0	-1.0	FT06	870615
12259	BASTFIBER	INDCORD	3	.0		4579	-21.0	-4.0	FT06	870615
12260	BASTFIBER	INDCORD	1	.0		4579	-21.0	-4.0	FT06	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
12271	LATEX	INDCORD	1	.0		4579	-21.0	-4.0	MB1	870615
12282	BASTFIBER	INDCORD	1	.0		1718	-69.0	20.0	FT06	870615
12293	BASTFIBER	INDCORD	1	.0		1718	-69.0	20.0	FT06	870615
12306	BASTFIBER	INDCORD	1	.0		1207	-11.0	8.0	FT06	870615
12317	BASTFIBER	INDCORD	1	.0		1207	-11.0	8.0	FT06	870615
12328	BASTFIBER	INDCORD	1	.0		1207	-11.0	8.0	FT06	870615
12339	BASTFIBER	INDCORD	1	.0		1207	-11.0	8.0	FT06	870615
12340	BASTFIBER	INDCORD	1	.0		1207	-11.0	8.0	FT06	870615
12351	BASTFIBER	INDCORD	1	.0		1207	-11.0	8.0	FT06	870615
12362	BASTFIBER	INDCORD	1	.0		1207	-11.0	8.0	FT06	870615
12373	BASTFIBER	INDCORD	1	.0		1207	-11.0	8.0	FT06	870615
12384	BASTFIBER	INDCORD	1	.0		1207	-11.0	8.0	FT16	870615
12395	BASTFIBER	DCAN	2	.0	FROM APRON 85/23/1388	1207	-11.0	8.0	FT06	870615
12408	BASTFIBER	DCAN	1	.0	FROM APRON 85/23/1388	1207	-11.0	8.0	FT06	870615
12419	BASTFIBER	INDCORD	2	.0	FROM APRON 85/23/1388	1207	-11.0	8.0	FT06	870615
12420	BASTFIBER	INDCORD	35	.0	FROM APRON 85/23/1388	1207	-11.0	8.0	FT06	870615
12431	IRON	ROUNDSHOT	1	.0		1741	-69.0	23.0	FT24	870615
12442	CONC3	OIND	1	.0	CONCRETION W/COIN	1398	-64.0	16.0	BV16	870615
12453	BRASS	MODPROJ	4	.0		1423	-66.0	18.0	NM3	870615
12464	COMP	RNDGF	1	.0	FLINT W/LEATHER WRAP	1263	-9.0	6.0	FT01	870615
12475	GOLD	DUST	1	.0		1434	-70.0	18.0	BV16	870615
12486	CONC3	OIND	1	.0	W/COIN AND MODPROJ	1456	-70.0	18.0	BV27	
12497	CONC3	OIND	1	.0	W/MODPROJ	1490	-70.0	18.0	M07	870615
12500	CONC3	OIND	1	.0		1490	-70.0	18.0	NM3	870615
12511	CONC3	OIND	1	.0	W/MODPROJ	1503	-68.0	16.0	NM3	870615
12522	IRON	ROUNDSHOT	1	.0		1752	-70.0	20.0	.	.
12533	CONC3	OIND	1	.0	W/MODPROJ	1616	-72.0	20.0	M05	870615
12544	BRASS	MODPROJ	1	.0	W/CLAY	1592	-78.0	17.0	NM3	870615
12555	BRASS	MODPROJ	2	.0		1581	-77.0	17.0	NM3	870615
12566	CONC3	OIND	1	.0		4808	-2.0	.0	NM3	870615
12577	CONC3	OIND	1	.0	MOLD OF SCALLOP-WINDOW HINGE	737	-9.0	1.0	.	.
12588	BRASS	MODPROJ	1	.0		840	-10.0	3.0	NM3	870615
12599	IND	OIND	1	.0	STONE/SHELL?	840	-10.0	3.0	NM5	870615
12602	BRASS	MODPROJ	1	.0		908	-8.0	4.0	M07	870615
12613	COPPER	MODPROJ	1	.0		920	-10.0	4.0	M05	870615
12624	COMP	SHIPBELL	1	.0	BRONZE WOOD IRON WHYDAH GALLEY	4579	-21.0	-4.0	BV00	
12635	COMP	SPOON	1	.0	SILVER W/GOLD PLATE	4579	-21.0	-4.0	BV	870615
12646	IRON	ROUNDSHOT	1	.0		1321	-2.0	6.0	M05	870615
12657	COMP	BUTTON	1	.0	METAL OVER BONE/WOOD	1285	-13.0	4.0	NM6	870615
12668	COMP	HILT	1	.0	BRAIDED WIRE	1207	-11.0	8.0	CHEM	870615
12679	LATEX	HGRD	1	.0		1207	-11.0	8.0	MB1	870615
12680	LATEX	POM	1	.0		1207	-11.0	8.0	MB1	870615
12691	CONC3	OIND	1	.0	W/NAIL HOLES	4579	-21.0	-4.0	NM7	870615
12704	IND	OIND	1	.0	SUBSTANCE?	4579	-21.0	-4.0	.	.
12715	WOOD	QUOIN	1	.0		1207	-11.0	8.0	M11	870615

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12726	COMP	NAVRULE	1	.0		4579	-21.0	-4.0	CHEM	870615
12737	LATEX	NAVRULE	1	.0	IRON HEAD-WOODEN HANDLE	1376	-15.0	2.0	.	.
12748	CONC3	OIND	1	.0	W/MODPROJ	168	-7.0	1.0	NM3	870615
12759	OMETAL	MOD	1	.0	1980 NICKEL	168	-7.0	1.0	BV07	870615
12760	BRASS	MODPROJ	1	.0		475	-6.0	5.0	B15	870715
12760	BRASS	MODPROJ	1	.0		475	-6.0	5.0	B150	870615
12782	BRASS	MODPROJ	3	.0		1058	-8.0	6.0	M07	870615
12793	CONC3	OIND	1	.0	W/MODPROJ	964	-14.0	4.0	NM3	870615
12806	CONC3	OIND	1	.0	W/MODPROJ	1025	-12.0	5.0	B15	870715
12817	CONC3	OIND	1	.0	W/MODPROJ	1047	-15.0	5.0	NM3	870615
12828	CONC3	OIND	1	.0	W/MODPROJ	1081	-12.0	6.0	M05	870615
12839	CONC3	OIND	1	.0	W/MODPROJ	1116	-15.0	6.0	M07	870615
12840	COMP	DEADEYE	1	.0	WOOD WITH IRON	1207	-11.0	8.0	NM01	870615
12851	WOOD	CARRIAGE	1	.0		1207	-11.0	8.0	FT07	870615
12862	COMP	SHGUN	3	.0	WOOD	1207	-11.0	8.0	CHEM	870615
12873	COMP	BUTTON	1	.0	BRASS W/PASTE/SEM	1207	-11.0	8.0	NM7	870615
12884	COMP	BUTTON	1	.0	BRASS W/PASTE/SEM	1207	-11.0	8.0	NM7	870615
12895	COMP	SHGUN	1	.0	MUSKET-WOOD LATEX BRASS	1263	-9.0	6.0	FT22	870708
12895	COMP	SHGUN	1	.0	MUSKET-WOOD LATEX BRASS	1263	-9.0	6.0	NM4	870615
12908	COMP	TOMP	5	.0	ROPE/WOOD	1252	-14.0	-1.0	CHEM	870615
12919	COMP	OIND	1	.0	ROPE AND CORK	1263	-9.0	6.0	M01	870615
12920	COMP	CANCART	1	.0	PAPER STRING GUNPOWDER	1252	-14.0	-1.0	NM04	870615
12931	COMP	CHISEL	1	.0	IRON BLADE W/WOOD HANDLE	1263	-9.0	6.0	NM1	870615
12942	COMP	ADZE	1	.0	LATEX HEAD WOOD HANDLE	1263	-9.0	6.0	NM1	870615
12953	IRON	DANCHOR	1	.0		1218	-9.0	1.0	.	.
12964	BRASS	BUTTON	1	.0	W/CENTER MISSING	1263	-9.0	6.0	M08	870615
12975	LATEX	DOC	1	.0	MOLD OF BAG SURFACE	1718	-69.0	20.0	NM2	870615
12986	CONC2	OIND	1	.0	LEATHER AND FABRIC	4579	-21.0	-4.0	CS	870615
12997	CONC3	OIND	1	.0	W/SHOT AND COIN	953	-13.0	4.0	BV16	870615
13003	WOOD	OTHER	1	.0	W/POSSIBLE TRENAIL	1752	-70.0	20.0	FT07	870615
13003	WOOD	OTHER	1	.0	W/POSSIBLE TRENAIL	1752	-70.0	20.0	FT07	870615
13014	LATEX	DOC	1	.0	MOLD OF BELL CLAPPER	4579	-21.0	-4.0	.	.
13025	BASTFIBER	OCAN	2	.0	FROM APRON 85/23/1389	1263	-9.0	6.0	FT06	870615
13036	BASTFIBER	WAD	1	.0		1252	-14.0	-1.0	FT06	870615
13047	OMETAL	CUFF	1	.0		500	-1.0	6.0	BX15	871012
13047	OMETAL	CUFF	1	.0		500	-1.0	6.0	CHEM	870615
13058	DORG	OIND	5	.0		1718	-69.0	20.0	CS	870615
13069	COMP	HAMMER	1	.0	IRON HEAD-WOODEN HANDLE	1376	-15.0	2.0	FT27	870615
13070	IND	OTHER	1	.0	WOOD/IRON?	4579	-21.0	-4.0	NM2	870615
13081	BRASS	TRIGGRD	1	.0	WOOD/IRON?	4999	.0	.0	CHEM	
13081	BRASS	TRIGGRD	1	.0	WOOD/IRON?	4999	.0	.0	NB1	870615
13092	BRASS	TRIGGRD	1	.0		4999	.0	.0	BX15	871012
13092	BRASS	TRIGGRD	1	.0		4999	.0	.0	CHEM	870615
13105	CLAY	SAMPLES	1	.0		4819	.0	.0	.	.
13116	GOLD	BIT	1	.0	1 OR 2 JEWELRY BITS	4999	.0	.0	BV25	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
13161	SILVER	COIN	1	.0	COPPER COIN	4999	.0	.0	.	.
13150	SILVER	REAL1	1	.0		4999	.0	.0	.	.
13149	SILVER	REAL2	2	.0		4999	.0	.0	.	.
13138	SILVER	REAL4	5	.0		4999	.0	.0	.	.
13127	SILVER	REAL8	19	.0		4999	.0	.0	.	.
13172	PEWTER	BUCKLE	1	.0	COPPER COIN	4762	-3.0	.0	LS	870615
13183	BRASS	MODPROJ	1	.0		4808	-2.0	.0	M07	870615
13194	IRON	OIND	1	.0		1263	-9.0	6.0	.	.
13207	IRON	OTHER	2	.0		4579	-21.0	-4.0	.	.
13218	IRON	OIND	1	.0		1263	-9.0	6.0	.	.
13229	IRON	OIND	1	.0	EYE	1263	-9.0	6.0	MB1	870615
13230	LATEX	INDROUND	1	.0	ROD	1263	-9.0	6.0	.	.
13241	IRON	INDROUND	1	.0	ROD	1263	-9.0	6.0	.	.
13252	LATEX	INDROUND	1	.0	ROD	1263	-9.0	6.0	.	.
13263	IRON	INDROUND	1	.0	ROD	1263	-9.0	6.0	.	.
13274	IRON	ORESTRAINT	1	.0	CUFF?	1263	-9.0	6.0	.	.
13285	IRON	ORESTRAINT	1	.0	EYE	1263	-9.0	6.0	.	.
13296	IRON	ORESTRAINT	1	.0	EYE	4579	-21.0	-4.0	.	.
13309	IRON	OIND	1	.0		4579	-21.0	-4.0	.	.
13310	LEAD	MUSKSHOT	30	.0	SHOT FROM LINEN BAG	1252	-14.0	-1.0	LS	870615
13310	LEAD	MUSKSHOT	30	.0	SHOT FROM LINEN BAG	1252	-14.0	-1.0	NM1	870615
13310	LEAD	MUSKSHOT	30	.0	SHOT FROM LINEN BAG	1252	-14.0	-1.0	NM1	870615
13321	LEAD	OPROJ	78	.0	SHOT FROM LINEN BAG	1252	-14.0	-1.0	LS	870615
13321	LEAD	OPROJ	78	.0	SHOT FROM LINEN BAG	1252	-14.0	-1.0	NM1	870615
13332	IRON	OTOOL	1	.0		1296	-13.0	5.0	.	.
13343	CONC2	OIND	1	.0	POSS ROUNDSHOT	1763	-71.0	23.0	FT23	870615
13354	CONC2	OIND	1	.0		1730	-66.0	18.0	FT23	870615
13365	CONC2	OIND	1	.0	W/WOOD	1752	-70.0	20.0	.	.
13376	WOOD	OIND	1	.0		1718	-69.0	20.0	FT03	870615
13387	ONETAL	OIND	1	.0		953	-13.0	4.0	CS	870615
13398	ONETAL	OIND	2	.0		953	-13.0	4.0	.	.
13401	ONETAL	BUTTON	1	.0	PROBABLY BRASS BUTTON	362	-3.0	4.0	CS	870615
13412	ONETAL	BUTTON	1	.0		500	-1.0	6.0	CS	870615
13423	LEAD	BIRDSHOT	1	.0		500	-1.0	6.0	.	.
13434	ONETAL	INDCURVE	1	.0		680	-11.0	.0	CS	870615
13445	ONETAL	SIDEPL	1	.0	BRASS OR SILVER	953	-13.0	4.0	CS	870615
13456	IRON	FRIZ	1	.0	SHOULD BE IRON	953	-13.0	4.0	CS	870615
13467	PEWTER	APPFAS	1	.0		77	-6.0	.0	.	.
13478	BASTFIBER	INDCORD	1	.0	ROPE	1718	-69.0	20.0	.	.
13489	LEAD	BALE	1	.0		1741	-69.0	23.0	M02	870615
13490	LATEX	LOCK	1	.0	MUSKET PLATE W/NAME	1263	-9.0	6.0	MB1	870615
13503	LEAD	APRON	1	.0		3645	2.0	-63.0	FT29	870615
13514	LEAD	OIND	1	.0		3703	33.0	4.0	FT32	870615
13525	LEAD	BIRDSHOT	1	.0		3703	33.0	4.0	FT32	870615
13536	LEAD	BIRDSHOT	1	.0		3703	33.0	4.0	FT32	870615

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13547	LEAD	MODPROJ	1	.0		3725	36.0	5.0	B15	870707
13547	LEAD	MODPROJ	1	.0		3725	36.0	5.0	FT08	870615
13558	LEAD	MUSKSHOT	1	.0		3769	58.0	2.0	FT32	870615
13569	LEAD	BUCKSHOT	22	.0		3849	7.0	44.0	FT32	870615
13570	LEAD	BIRDSHOT	185	.0		3849	7.0	44.0	.	.
13581	LEAD	BIRDSHOT	409	.0		3849	7.0	44.0	FT32	870615
13592	LEAD	OPROJ	4	.0		3849	7.0	44.0	FT32	870615
13605	LEAD	DUSTSHOT	17	.0		3849	7.0	44.0	FT32	870615
13616	LEAD	BUCKSHOT	16	.0		3850	6.0	44.0	FT32	870615
13627	IRON	BLADE	1	.0		3123	-27.0	44.0	M04	870615
13638	CONC2	OIND	1	.0	POSSIBLY BARSHOT	3189	-31.0	54.0	FT20	870615
13649	WOOD	OTOOL	1	.0	WOODEN HANDLE	3292	-48.0	4.0	.	.
13650	BASTFIBER	INDCORD	5	.0		3123	-27.0	44.0	NM6	870615
13672	LEAD	BUCKSHOT	32	40.0		2120	-29.0	43.0	FT30	870615
13683	LEAD	BIRDSHOT	204	130.0		2120	-29.0	43.0	FT30	870615
13694	LEAD	DUSTSHOT	2	.0		2120	-29.0	43.0	FT30	870615
13707	LEAD	OPROJ	2	.0	IRREGULAR LEAD SHOT	3850	6.0	44.0	FT32	870615
13718	LEAD	TOKEN	1	.0		3918	8.0	45.0	M08	870615
13718	LEAD	TOKEN	1	.0		3918	8.0	45.0	M08	870615
13729	LEAD	MODPROJ	1	.0	BULLET	4126	3.0	47.0	M08	870615
13730	PEWTER	PLATE	1	.0	W/MAKER'S NAME	3123	-27.0	44.0	.	.
13741	OMETAL	LATCH	1	.0		2120	-29.0	43.0	CHEM	
13741	OMETAL	LATCH	1	.0		2120	-29.0	43.0	M11	870615
13752	WOOD	SGUN	1	.0		3123	-27.0	44.0	NM8	870615
13763	WOOD	MODPROJ	1	.0	WOOD W/BLEU & GREEN PAINT	3394	8.0	-4.0	NM8	870615
13774	IRON	OIND	1	.0		3123	-27.0	44.0	M07	870615
13785	IRON	OIND	1	.0		3123	-27.0	44.0	.	.
13796	WOOD	OIND	1	.0		3612	7.0	-7.0	NM08	870615
13809	WOOD	OIND	1	.0		3123	-27.0	44.0	NM8	870615
13810	WOOD	OIND	1	.0		3689	4.0	-55.0	NM5	870615
13821	OMETAL	BUCKLE	1	.0	PEWTER?	4535	-29.0	-3.0	M11	870615
13832	OMETAL	OIND	1	.0		1978	-29.0	41.0	M11	870615
13843	OMETAL	INDFLAT	1	.0		3032	-25.0	55.0	FT11	870615
13843	OMETAL	INDFLAT	1	.0		3032	-25.0	55.0	FT11	870615
13854	OMETAL	OIND	1	.0	GOLD BITS DUST SHOT W/MERCURY	4886	-28.0	40.0	M08	870615
13865	OMETAL	MODPROJ	1	.0	COTTER PIN	4568	-28.0	-1.0	FT08	870615
13876	IRON	ROUNDSHOT	1	.0	WITH HOLE	3123	-27.0	44.0	FT10	
13876	IRON	ROUNDSHOT	1	.0	WITH HOLE	3123	-27.0	44.0	M07	870615
13887	IRON	ROUNDSHOT	7	.0	BROKEN DURING REDUCTION	3123	-27.0	44.0	M07	870615
13898	IRON	OIND	4	.0		3292	-48.0	4.0	M07	870615
13901	IRON	SGUNBARREL	1	.0		3123	-27.0	44.0	M07	870615
13912	IRON	INDROUND	1	.0	GUN BARREL?	3123	-27.0	44.0	M07	870615
13923	IRON	SPRING	1	.0	W/LETTERS RB	3123	-27.0	44.0	M07	870615
13934	IRON	OIND	2	.0		3123	-27.0	44.0	M07	870615
13945	IRON	ROUNDSHOT	1	.0	6 POUND ROUNDSHOT	1934	-24.0	41.0	FT10	

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13945	IRON	ROUNDSHOT	1	.0	6 POUND ROUNDSHOT	1934	-24.0	41.0	NM04	870615
13956	IRON	ROUNDSHOT	1	.0	ONE 6 POUNDER	3281	-49.0	6.0	FT24	870615
13967	LATEX	OIND	1	.0	WROUGHT IRON BAR	4159	3.0	47.0	M12	870615
13978	IRON	INDFLAT	1	.0		3781	59.0	4.0	M10	870615
13989	IRON	INDFLAT	2	.0		3123	-27.0	44.0	NM06	870615
13990	OMETAL	OIND	1	.0	POSSIBLY BRASS W/MERCURY	4206	2.0	65.0	B15	870707
13990	OMETAL	OIND	1	.0	POSSIBLY BRASS W/MERCURY	4206	2.0	65.0	FT08	870615
14006	BRASS	PIN	1	.0		3123	-27.0	44.0	M12	870615
14017	BRASS	MODPROJ	1	.0		3667	5.0	-53.0		
14017	BRASS	MODPROJ	1	.0		3667	5.0	-53.0	B15	870707
14017	BRASS	MODPROJ	1	.0		3667	5.0	-53.0	FT08	870615
14028	BRASS	MODPROJ	1	.0		3678	5.0	-50.0	B15	870707
14028	BRASS	MODPROJ	1	.0		3678	5.0	-50.0	FT08	870615
14039	COPPER	MODPROJ	1	.0		3703	33.0	4.0	B15	870707
14039	COPPER	MODPROJ	1	.0		3703	33.0	4.0	FT08	870615
14040	BRASS	MODPROJ	2	.0		3714	38.0	5.0	B15	870707
14040	BRASS	MODPROJ	2	.0		3714	38.0	5.0	FT08	870615
14051	BRASS	MODPROJ	1	.0		3725	36.0	5.0	B15	870707
14051	BRASS	MODPROJ	1	.0		3725	36.0	5.0	FT08	870615
14062	BRASS	WT	1	.0		4068	1.0	46.0	M09	870615
14073	BRASS	INDNAIL	1	.0		3123	-27.0	44.0	M12	870615
14084	BRASS	DIVIDER	1	.0		4295	-17.0	-4.0	BX15	
14084	BRASS	DIVIDER	1	.0		4295	-17.0	-4.0	CHEM	
14084	BRASS	DIVIDER	1	.0		4295	-17.0	-4.0	M08	870615
14095	BRONZE	INDFLAT	1	.0		4568	-28.0	-1.0	M08	870615
14108	COPALLOY	STUD	1	.0		4499	-29.0	-4.0	M08	870615
14119	BRASS	BUTTON	1	.0	CENTER MISSING	4386	-26.0	-8.0	M08	870615
14120	BRASS	BUCKLE	1	.0		4466	-28.0	-5.0	BX15	
14120	BRASS	BUCKLE	1	.0		4466	-28.0	-5.0	CHEM	
14120	BRASS	BUCKLE	1	.0		4466	-28.0	-5.0	M08	870615
14131	BRASS	MODPROJ	1	.0		4273	-22.0	-6.0	B15	870707
14131	BRASS	MODPROJ	1	.0		4273	-22.0	-6.0	FT08	870615
14142	BRASS	MODPROJ	1	.0		3372	3.0	-6.0	B15	870707
14142	BRASS	MODPROJ	1	.0		3372	3.0	-6.0	FT08	870615
14153	BRASS	BUCKLE	1	.0	FRAGMENT	4502	-30.0	-4.0	M08	870615
14164	BRASS	MODPROJ	1	.0		3496	6.0	-3.0	B15	870707
14164	BRASS	MODPROJ	1	.0		3496	6.0	-3.0	FT08	870615
14175	BRASS	MODPROJ	1	.0		4375	-30.0	-8.0	B15	870707
14175	BRASS	MODPROJ	1	.0		4375	-30.0	-8.0	FT08	870615
14186	BRASS	MODPROJ	1	.0		3598	3.0	-1.0	B15	870707
14186	BRASS	MODPROJ	1	.0		3598	3.0	-1.0	FT08	870615
14197	BRASS	MODPROJ	1	.0		3543	1.0	-2.0	B15	870707
14197	BRASS	MODPROJ	1	.0		3543	1.0	-2.0	FT08	870615
14200	BRASS	PIN	1	.0		3532	2.0	-3.0	CHEM	870615
14211	COPPER	MODPROJ	1	.0	BATTERY RING CONNECTOR	3521	3.0	-3.0	B15	870707

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14211	COPPER	MODPROJ	1	.0	BATTERY RING CONNECTOR	3521	3.0	-3.0	FT08	870615
14222	BRASS	MODPROJ	1	.0		3510	4.0	-3.0	B15	870707
14222	BRASS	MODPROJ	1	.0		3510	4.0	-3.0	FT08	870615
14233	BRASS	MODPROJ	1	.0		3463	1.0	-3.0	B15	870707
14233	BRASS	MODPROJ	1	.0		3463	1.0	-3.0	FT08	870615
14244	BRASS	MODPROJ	1	.0	.30 CAL PROJECTILE	3452	2.0	-4.0	B15	870707
14244	BRASS	MODPROJ	1	.0	.30 CAL PROJECTILE	3452	2.0	-4.0	FT08	870615
14255	BRASS	PIN	1	.0		3123	-27.0	44.0	M12	870615
14266	BRASS	PIN	1	.0		1990	-31.0	41.0	M09	870615
14277	BRASS	BUCKLE	1	.0		2120	-29.0	43.0	BX15	
14277	BRASS	BUCKLE	1	.0		2120	-29.0	43.0	CHEM	
14277	BRASS	BUCKLE	1	.0		2120	-29.0	43.0	M08	870615
14288	BRASS	BUTTON	1	.0	CENTER MISSING	2131	-30.0	43.0	M08	870615
14299	BRASS	INDNAIL	1	.0	ROLLED TACK	2142	-31.0	43.0	.	.
14302	BRASS	INDNAIL	1	.0	ROLLED TACK	2880	-26.0	53.0	M08	870615
14313	BRASS	BUTTON	1	.0	FLORAL PATTERN	2733	-27.0	51.0	M08	870615
14324	BRASS	PIN	2	.0		1865	-25.0	40.0	M08	870615
14335	BRASS	INDNAIL	1	.0	ROLLED TACK	1865	-25.0	40.0	M08	870615
14346	BRASS	MODPROJ	1	.0		1876	-26.0	40.0	B15	870707
14346	BRASS	MODPROJ	1	.0		1876	-26.0	40.0	FT08	870615
14357	BRASS	INDNAIL	1	.0	ROLLED TACK	2937	-31.0	53.0	M08	870615
14368	BRASS	INDNAIL	1	.0	ROLLED TACK	2084	-24.0	43.0	M08	870615
14379	BRASS	MODPROJ	1	.0		2084	-24.0	43.0	M08	870615
14380	BRASS	MODPROJ	1	.0		2095	-25.0	43.0	B15	870707
14380	BRASS	MODPROJ	1	.0		2095	-25.0	43.0	FT08	870615
14391	BRASS	BUTTON	1	.0	FLORAL PATTERN	2584	-28.0	49.0	M08	870615
14404	BRASS	MODPROJ	1	.0		2493	-27.0	48.0	B15	870707
14404	BRASS	MODPROJ	1	.0		2493	-27.0	48.0	FT08	870615
14415	BRASS	INDCURVE	1	.0	POSSIBLY SWORD HILT	2233	-24.0	45.0		
14415	BRASS	INDCURVE	1	.0	POSSIBLY SWORD HILT	2233	-24.0	45.0	BX15	
14415	BRASS	INDCURVE	1	.0	POSSIBLY SWORD HILT	2233	-24.0	45.0	CHEM	
14415	BRASS	INDCURVE	1	.0	POSSIBLY SWORD HILT	2233	-24.0	45.0	M08	870615
14426	BRASS	OIND	1	.0	W/DECORATIVE MARKS	2244	-25.0	45.0	B15	870707
14426	BRASS	OIND	1	.0	W/DECORATIVE MARKS	2244	-25.0	45.0	FT08	870615
14437	BRASS	MODPROJ	1	.0		2255	-26.0	45.0	M08	870615
14448	BRASS	MODPROJ	1	.0		2506	-28.0	48.0	B15	870707
14448	BRASS	MODPROJ	1	.0		2506	-28.0	48.0	FT08	870615
14459	BRASS	PIN	1	.0		2619	-31.0	49.0	M08	870615
14460	LEAD	MUSKSHOT	5	.0		3123	-27.0	44.0	.	.
14471	LEAD	BUCKSHOT	2	.0		3123	-27.0	44.0	FT32	870615
14482	LEAD	BIRDSHOT	21	.0		3123	-27.0	44.0	FT32	870615
14493	LEAD	BUCKSHOT	1	.0		4171	5.0	64.0	FT32	870615
14506	PEWTER	PLATE	1	.0	WEAR INITIALS & MAKER'S MARK	3123	-27.0	44.0	LS	870615
14517	PEWTER	PLATE	1	.0	WITH MAKER'S MARK	3123	-27.0	44.0	.	.
14528	PEWTER	PLATE	1	.0	WITH MAKER'S MARK	3123	-27.0	44.0	LS	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
14539	PEWTER	PLATE	1	.0	WITH MAKER'S MARK	3123	-27.0	44.0	.	.
14540	PEWTER	SPOON	1	.0	HANDLE	2119	-27.0	43.0	8X15	
14540	PEWTER	SPOON	1	.0	HANDLE	2119	-27.0	43.0	CHEM	
14540	PEWTER	SPOON	1	.0	HANDLE	2119	-27.0	43.0	M12	870615
14551	PEWTER	SPOON	1	.0	HANDLE	2620	-24.0	50.0	8X15	
14551	PEWTER	SPOON	1	.0	HANDLE	2620	-24.0	50.0	CHEM	
14551	PEWTER	SPOON	1	.0	HANDLE	2620	-24.0	50.0	M12	870615
14562	PEWTER	WT	1	.0	3	2277	-28.0	45.0	M12	870615
14573	PEWTER	OIND	1	.0	HOLE IN CENTER	2368	-29.0	46.0	M12	870615
14584	LEAD	BIRDSHOT	1	.0		3850	6.0	44.0	FT32	870615
14595	LEAD	BIRDSHOT	413	.0		3850	6.0	44.0	FT32	870615
14608	LEAD	DUSTSHOT	7	.0		3850	6.0	44.0	FT32	870615
14619	LEAD	OPROJ	1	.0		3850	6.0	44.0	FT32	870615
14620	LEAD	BUCKSHOT	1	.0		3861	5.0	44.0	CS	870615
14631	LEAD	OPROJ	2	.0		3861	5.0	44.0	FT32	870615
14642	LEAD	BIRDSHOT	445	.0		3861	5.0	44.0	FT32	870615
14653	LEAD	BUCKSHOT	161	.0		3872	4.0	44.0	FT32	870615
14664	LEAD	DUSTSHOT	15	.0		3861	5.0	44.0	FT32	870615
14675	LEAD	OPROJ	1	.0	IRREGULAR SHOT	3861	5.0	44.0	FT32	870615
14686	LEAD	OPROJ	1	.0		3872	4.0	44.0	FT32	870615
14697	LEAD	BIRDSHOT	322	.0		3872	4.0	44.0	FT32	870615
14700	LEAD	DUSTSHOT	21	.0		3872	4.0	44.0	FT32	870615
14711	LEAD	OPROJ	2	.0	FRAGS	3883	3.0	44.0	FT32	870615
14722	LEAD	BUCKSHOT	30	.0		3883	3.0	44.0	FT32	870615
14733	LEAD	BIRDSHOT	724	.0		3883	3.0	44.0	FT32	870615
14744	LEAD	DUSTSHOT	8	.0		3883	3.0	44.0	FT32	870615
14755	LEAD	OPROJ	3	.0	IRREGULAR	3894	2.0	44.0	FT32	870615
14766	LEAD	BUCKSHOT	40	.0		3894	2.0	44.0	FT32	870615
14777	LEAD	BIRDSHOT	1,180	.0		3894	2.0	44.0	FT32	870615
14788	LEAD	BIRDSHOT	11	.0		3894	2.0	44.0	FT32	870615
14799	LEAD	PISTSHOT	1	.0		3725	36.0	5.0	FT32	870615
14802	LEAD	OPROJ	1	.0	WITH SPREW	3269	-50.0	1.0	FT32	870615
14813	LEAD	OPROJ	2	.0	INTERTWINED PIECES	4273	-22.0	-6.0	LS	870615
14824	LEAD	WT	1	.0		4148	1.0	47.0	M08	870615
14824	LEAD	WT	1	.0		4148	1.0	47.0	M08	870615
14835	LEAD	BALE	1	.0	RE 34 24	4433	-29.0	-6.0	M08	870615
14846	LEAD	BALE	1	.0		4513	-31.0	-4.0	M08	870615
14857	LEAD	OIND	1	.0	FRAG	2017	-25.0	42.0	M08	870615
14868	LEAD	MUSKSHOT	2	.0		3372	3.0	-6.0	FT32	870615
14879	LEAD	MUSKSHOT	1	.0		3350	2.0	-8.0	FT32	870615
14880	LEAD	BIRDSHOT	5	.0		3350	2.0	-8.0	FT32	870615
14891	LEAD	INDCURVE	1	.0	CURLED	3350	2.0	-8.0	FT32	870615
14904	LEAD	BIRDSHOT	1	.0		4933	8.0	-16.0	FT32	870615
14915	LEAD	PISTSHOT	14	205.0		2073	-31.0	42.0	FT30	870615
14926	LEAD	BUCKSHOT	108	135.0		2073	-31.0	42.0	FT30	870615

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RIO. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
14937	LEAD	BIRDSHOT	157	100.0		2073	-31.0	42.0	FT30	870615
14948	LEAD	PISTSHOT	6	90.0		1912	-30.0	40.0	FT30	870615
14959	LEAD	BIRDSHOT	31	20.0		1912	-30.0	40.0	FT30	870615
14960	LEAD	OPROJ	1	4.0	FRAG	1912	-30.0	40.0	FT30	870615
14971	LEAD	PISTSHOT	2	40.0		1923	-31.0	41.0	FT30	870615
14982	LEAD	BIRDSHOT	1	1.0		1923	-31.0	41.0	FT30	870615
14993	LEAD	OPROJ	1	3.0	FRAG	1923	-31.0	41.0	FT30	870615
15009	LEAD	PISTSHOT	18	270.0		1967	-28.0	41.0	FT30	870615
15010	LEAD	BUCKSHOT	36	45.0		1967	-28.0	41.0	FT30	870615
15021	LEAD	BIRDSHOT	54	35.0		1967	-28.0	41.0	FT30	870615
15032	LEAD	OIND	1	.0	LEAD WIRE	1967	-28.0	41.0	FT30	870615
15043	LEAD	PISTSHOT	1	20.0		1901	-29.0	40.0	FT30	870615
15054	LEAD	BUCKSHOT	16	20.0		1901	-29.0	40.0	FT30	870615
15065	LEAD	BIRDSHOT	28	18.0		1901	-29.0	40.0	FT30	870615
15076	LEAD	OPROJ	1	8.0	FRAG	1901	-29.0	40.0	FT30	870615
15087	LEAD	BUCKSHOT	8	10.0		3952	4.0	45.0	FT30	870615
15098	LEAD	BIRDSHOT	157	100.0		3952	4.0	45.0	FT30	870615
15101	LEAD	PISTSHOT	21	310.0		2040	-28.0	42.0	FT30	870615
15112	LEAD	BUCKSHOT	52	65.0		2040	-28.0	42.0	FT30	870615
15123	LEAD	BIRDSHOT	31	20.0		2040	-28.0	42.0	FT30	870615
15134	LEAD	PISTSHOT	11	170.0		1989	-30.0	41.0	FT30	870615
15145	LEAD	BUCKSHOT	16	20.0		1989	-30.0	41.0	FT30	870615
15156	LEAD	BIRDSHOT	31	20.0		1989	-30.0	41.0	FT30	870615
15167	LEAD	PISTSHOT	3	45.0		1978	-29.0	41.0	FT30	870615
15178	LEAD	BUCKSHOT	24	30.0		1978	-29.0	41.0	FT30	870615
15189	LEAD	BIRDSHOT	43	28.0		1978	-29.0	41.0	FT30	870615
15190	LEAD	OPROJ	1	1.0		1978	-29.0	41.0	FT30	870615
15203	LEAD	OPROJ	1	.0	FRAG	1978	-29.0	41.0	FT30	870615
15214	LEAD	PISTSHOT	1	25.0		2051	-29.0	42.0	FT30	870615
15225	LEAD	BUCKSHOT	12	15.0		2051	-29.0	42.0	FT30	870615
15236	LEAD	BIRDSHOT	42	27.0		2051	-29.0	42.0	FT30	870615
15247	LEAD	OPROJ	1	35.0	FRAG	2051	-29.0	42.0	.	.
15258	LEAD	MUSKSHOT	11	225.0	2 WITH SPREW	2744	-28.0	51.0	FT31	870615
15269	LEAD	PISTSHOT	7	100.0	1 SQUARE SHOT	2744	-28.0	51.0	FT31	870615
15270	LEAD	BUCKSHOT	228	285.0		2744	-28.0	51.0	FT31	870615
15281	LEAD	BIRDSHOT	447	285.0		2744	-28.0	51.0	FT31	870615
15292	LEAD	MUSKSHOT	4	80.0	2 WITH SPREW	2755	-29.0	51.0	FT31	870615
15305	LEAD	BUCKSHOT	52	65.0		2755	-29.0	51.0	FT31	870615
15316	LEAD	BIRDSHOT	157	100.0		2755	-29.0	51.0	FT31	870615
15327	LEAD	MUSKSHOT	6	125.0	1 SPREW	2664	-28.0	50.0	FT31	870615
15338	LEAD	PISTSHOT	1	10.0		2664	-28.0	50.0	FT31	870615
15349	LEAD	BUCKSHOT	100	125.0		2664	-28.0	50.0	FT31	870615
15350	LEAD	BIRDSHOT	188	120.0		2664	-28.0	50.0	FT31	870615
15361	LEAD	MUSKSHOT	1	20.0		2164	-25.0	44.0	FT31	870615
15372	LEAD	BUCKSHOT	68	85.0		2164	-25.0	44.0	FT31	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
15383	LEAD	BIRDSHOT	70	45.0		2164	-25.0	44.0	FT31	870615
15394	LEAD	MUSKSHOT	3	60.0		2675	-29.0	50.0	FT31	870615
15407	LEAD	PISTSHOT	2	30.0		2675	-29.0	50.0	FT31	870615
15418	LEAD	BUCKSHOT	56	70.0		2675	-29.0	50.0	FT31	870615
15429	LEAD	BIRDSHOT	125	80.0		2675	-29.0	50.0	FT31	870615
15430	LEAD	MUSKSHOT	26	530.0	7 WITH SPREW	2539	-31.0	48.0	FT31	870615
15441	LEAD	PISTSHOT	5	85.0		2539	-31.0	48.0	FT31	870615
15452	LEAD	BUCKSHOT	160	200.0		2539	-31.0	48.0	FT31	870615
15463	LEAD	BIRDSHOT	149	95.0		2539	-31.0	48.0	FT31	870615
15474	LEAD	OPROJ	2	.0	FRAG	2539	-31.0	48.0	FT31	870615
15485	LEAD	BUCKSHOT	32	40.0		4126	3.0	47.0	FT30	870615
15496	LEAD	BIRDSHOT	70	45.0		4126	3.0	47.0	FT30	870615
15509	LEAD	MUSKSHOT	7	140.0	2 WITH SPREW	2459	-31.0	47.0	FT31	870615
15543	LEAD	OPROJ	2	.0	FRAGS	2459	-31.0	47.0	FT31	870615
15623	LEAD	OPROJ	1	.0	FRAG	2766	-30.0	51.0	FT31	870615
15678	LEAD	OPROJ	2	.0	FRAGS	2619	-31.0	49.0	FT31	870615
15725	LEAD	OPROJ	3	.0	FRAGS	3930	6.0	45.0	FT30	870615
15816	LEAD	OPROJ	2	.0	FRAGS	4046	3.0	46.0	FT30	870615
15850	LEAD	OPROJ	1	.0	FRAG	4137	2.0	47.0	FT30	870615
15883	LEAD	OPROJ	1	.0	FRAG	3929	7.0	45.0	FT30	870615
16057	LEAD	OPROJ	1	.0	FRAG	4013	6.0	46.0	FT30	870615
16171	LEAD	OPROJ	1	.0	FRAG	3985	1.0	45.0	FT30	870615
16273	LEAD	BIRDSHOT	1	.0	FRAG	4079	8.0	47.0	FT30	870615
16331	LEAD	OPROJ	1	.0	FRAG	4080	7.0	47.0	FT30	870615
16717	LEAD	OWASTE	1	.0		1898	-28.0	40.0	FT29	870615
16728	LEAD	APRON	1	.0		1901	-29.0	40.0	FT29	870615
16739	LEAD	OTHRUHULL	1	.0		1934	-24.0	41.0	FT29	870615
16740	LEAD	OWASTE	1	.0		4875	6.0	46.0	FT29	870615
16751	LEAD	OWASTE	1	.0		2891	-27.0	53.0	FT29	870615
16762	LEAD	OWASTE	1	.0		2039	-27.0	42.0	FT29	870615
16773	LEAD	OWASTE	1	.0		1898	-28.0	40.0	FT29	870615
16784	LEAD	APRON	1	.0		3123	-27.0	44.0	FT29	870615
16977	LEAD	BUCKSHOT	15	.0		3292	-48.0	4.0	M11	870615
16988	LEAD	OWASTE	1	.0		3292	-48.0	4.0	FT29	870615
16999	LEAD	APRON	1	.0		3178	-30.0	51.0	FT29	870615
17005	LEAD	APRON	1	.0		3190	-30.0	47.0	FT29	870615
17016	LEAD	APRON	1	.0		3236	-25.0	46.0	FT29	870615
17083	LEAD	DUSTSHOT	6	.0		1990	-31.0	41.0	FT30	870615
17094	LEAD	WT	1	15.0	GROOVE	2120	-29.0	43.0	FT32	870615
17107	LEAD	PISTSHOT	5	80.0		2131	-30.0	43.0	FT30	870615
17107	LEAD	PISTSHOT	5	80.0		2131	-30.0	43.0	FT30	870615
17118	LEAD	BUCKSHOT	78	98.0		2131	-30.0	43.0	FT30	870615
17118	LEAD	BUCKSHOT	78	98.0		2131	-30.0	43.0	FT30	870615
17129	LEAD	BIRDSHOT	172	110.0		2131	-30.0	43.0	FT30	870615
17129	LEAD	BIRDSHOT	172	110.0		2131	-30.0	43.0	FT30	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
17130	LEAD	DUSTSHOT	14	.0		2131	-30.0	43.0	.	.
17141	LEAD	WT	1	15.0		2131	-30.0	43.0	FT32	870615
17152	LEAD	PISTSHOT	23	330.0		1898	-28.0	40.0	FT30	870615
17163	LEAD	BUCKSHOT	28	35.0		1898	-28.0	40.0	FT30	870615
17174	LEAD	BIRDSHOT	43	28.0		1898	-28.0	40.0	FT30	870615
17185	LEAD	PISTSHOT	7	110.0		2142	-31.0	43.0	FT30	870615
17196	LEAD	BUCKSHOT	25	32.0		2142	-31.0	43.0	FT30	870615
17209	LEAD	BIRDSHOT	211	135.0		2142	-31.0	43.0	FT30	870615
17210	LEAD	OPROJ	1	5.0	FRAG	2142	-31.0	43.0	FT30	870615
17221	LEAD	INDROUND	1	.0	POSSIBLY SHOT	2142	-31.0	43.0	FT32	870615
17232	LEAD	PISTSHOT	19	280.0		2120	-29.0	43.0	FT30	870615
17243	LEAD	BUCKSHOT	24	30.0		2120	-29.0	43.0	FT30	870615
17254	LEAD	BIRDSHOT	204	130.0		2120	-29.0	43.0	FT30	870615
17265	LEAD	BUCKSHOT	132	165.0		2880	-26.0	53.0	FT30	870615
17276	LEAD	BIRDSHOT	447	285.0		2880	-26.0	53.0	FT30	870615
17287	LEAD	PISTSHOT	1	20.0		2879	-25.0	53.0	FT30	870615
17298	LEAD	BUCKSHOT	60	75.0		2879	-25.0	53.0	FT30	870615
17301	LEAD	BIRDSHOT	117	75.0		2879	-25.0	53.0	FT30	870615
17312	LEAD	PISTSHOT	5	75.0		2868	-24.0	53.0	CHEM	
17312	LEAD	PISTSHOT	5	75.0		2868	-24.0	53.0	FT30	870615
17323	LEAD	BUCKSHOT	72	90.0		2868	-24.0	53.0	CHEM	
17323	LEAD	BUCKSHOT	72	90.0		2868	-24.0	53.0	FT30	870615
17334	LEAD	BIRDSHOT	102	65.0		2868	-24.0	53.0	CHEM	
17334	LEAD	BIRDSHOT	102	65.0		2868	-24.0	53.0	FT30	870615
17345	LEAD	OPROJ	1	25.0	FRAG	2868	-24.0	53.0	CHEM	
17345	LEAD	OPROJ	1	25.0	FRAG	2868	-24.0	53.0	FT30	870615
17356	LEAD	PISTSHOT	4	65.0		2891	-27.0	53.0	FT30	870615
17367	LEAD	BUCKSHOT	112	140.0		2891	-27.0	53.0	FT30	870615
17378	LEAD	BIRDSHOT	525	335.0		2891	-27.0	53.0	FT30	870615
17389	LEAD	PISTSHOT	2	35.0		2813	-27.0	52.0	CHEM	
17389	LEAD	PISTSHOT	2	35.0		2813	-27.0	52.0	FT30	870615
17390	LEAD	BUCKSHOT	172	215.0		2813	-27.0	52.0	CHEM	
17390	LEAD	BUCKSHOT	172	215.0		2813	-27.0	52.0	FT30	870615
17403	LEAD	BIRDSHOT	777	495.0		2813	-27.0	52.0	CHEM	
17403	LEAD	BIRDSHOT	777	495.0		2813	-27.0	52.0	FT30	870615
17414	LEAD	OPROJ	1	5.0	FRAG	2813	-27.0	52.0	CHEM	
17414	LEAD	OPROJ	1	5.0	FRAG	2813	-27.0	52.0	FT30	870615
17425	LEAD	BUCKSHOT	48	60.0		2788	-24.0	52.0	FT30	870615
17436	LEAD	BIRDSHOT	94	60.0		2788	-24.0	52.0	FT30	870615
17447	LEAD	PISTSHOT	2	35.0		2802	-26.0	52.0	CHEM	
17447	LEAD	PISTSHOT	2	35.0		2802	-26.0	52.0	FT30	870615
17458	LEAD	BUCKSHOT	36	45.0		2802	-26.0	52.0	CHEM	
17458	LEAD	BUCKSHOT	36	45.0		2802	-26.0	52.0	FT30	870615
17469	LEAD	BIRDSHOT	125	80.0		2802	-26.0	52.0	CHEM	
17469	LEAD	BIRDSHOT	125	80.0		2802	-26.0	52.0	FT30	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
17470	LEAD	BUCKSHOT	152	190.0		2799	-25.0	52.0	FT30	870615
17481	LEAD	BIRDSHOT	102	65.0		2799	-25.0	52.0	FT30	870615
17492	LEAD	INDROUND	1	.0	POSSIBLY SHOT	3021	-24.0	55.0	FT32	870615
17505	LEAD	PISTSHOT	6	90.0		2711	-25.0	51.0	FT30	870615
17516	LEAD	BUCKSHOT	108	135.0		2711	-25.0	51.0	FT30	870615
17527	LEAD	BIRDSHOT	157	100.0		2711	-25.0	51.0	FT30	870615
17538	LEAD	BUCKSHOT	88	110.0		2948	-24.0	54.0	FT30	870615
17549	LEAD	BIRDSHOT	125	80.0		2948	-24.0	54.0	FT30	870615
17550	LEAD	OPROJ	1	15.0	FRAG	2948	-24.0	54.0	FT30	870615
17561	LEAD	BUCKSHOT	68	85.0		3054	-27.0	55.0	FT30	870615
17572	LEAD	BIRDSHOT	604	385.0		3054	-27.0	55.0	FT30	870615
17583	LEAD	OPROJ	1	10.0	FRAG	3054	-27.0	55.0	FT30	870615
17594	LEAD	PISTSHOT	8	115.0		2959	-25.0	54.0	FT30	870615
17607	LEAD	BUCKSHOT	76	95.0		2959	-25.0	54.0	FT30	870615
17618	LEAD	BIRDSHOT	329	210.0		2959	-25.0	54.0	FT30	870615
17629	LEAD	OPROJ	1	3.0	FRAG	2959	-25.0	54.0	FT30	870615
17630	LEAD	PISTSHOT	2	30.0		2971	-27.0	54.0	FT30	870615
17641	LEAD	BUCKSHOT	140	175.0		2971	-27.0	54.0	FT30	870615
17652	LEAD	BIRDSHOT	588	375.0		2971	-27.0	54.0	FT30	870615
17663	LEAD	OPROJ	1	1.0	FRAG	2971	-27.0	54.0	FT30	870615
17674	LEAD	BUCKSHOT	92	115.0		2960	-26.0	54.0	FT30	870615
17685	LEAD	BIRDSHOT	785	500.0		2960	-26.0	54.0	FT30	870615
17696	LEAD	PISTSHOT	3	45.0		3021	-24.0	55.0	CHEM	
17696	LEAD	PISTSHOT	3	45.0		3021	-24.0	55.0	FT30	870615
17709	LEAD	BUCKSHOT	340	425.0		3021	-24.0	55.0	CHEM	
17709	LEAD	BUCKSHOT	340	425.0		3021	-24.0	55.0	FT30	870615
17710	LEAD	BIRDSHOT	502	320.0		3021	-24.0	55.0	CHEM	
17710	LEAD	BIRDSHOT	502	320.0		3021	-24.0	55.0	FT30	870615
17721	LEAD	PISTSHOT	2	35.0		3032	-25.0	55.0	FT30	870615
17732	LEAD	BUCKSHOT	256	320.0		3032	-25.0	55.0	FT30	870615
17743	LEAD	BIRDSHOT	573	365.0		3032	-25.0	55.0	FT30	870615
17754	LEAD	OPROJ	1	2.0	FRAG	3032	-25.0	55.0	FT30	870615
17765	LEAD	BUCKSHOT	80	100.0		3043	-26.0	55.0	FT30	870615
17776	LEAD	BIRDSHOT	180	115.0		3043	-26.0	55.0	FT30	870615
17787	LEAD	BUCKSHOT	32	40.0		2471	-25.0	48.0	FT30	870615
17798	LEAD	BIRDSHOT	78	50.0		2471	-25.0	48.0	FT30	870615
17801	LEAD	OPROJ	1	1.0	FRAG	2471	-25.0	48.0	FT30	870615
17812	LEAD	PISTSHOT	4	60.0		2551	-25.0	49.0	CHEM	
17812	LEAD	PISTSHOT	4	60.0		2551	-25.0	49.0	FT30	870615
17823	LEAD	BUCKSHOT	12	15.0		2551	-25.0	49.0	CHEM	
17823	LEAD	BUCKSHOT	12	15.0		2551	-25.0	49.0	FT30	870615
17834	LEAD	BIRDSHOT	1	1.0		2551	-25.0	49.0	CHEM	
17834	LEAD	BIRDSHOT	1	1.0		2551	-25.0	49.0	FT30	870615
17845	LEAD	PISTSHOT	2	30.0		2562	-26.0	49.0	FT31	870615
17856	LEAD	BUCKSHOT	4	5.0		2562	-26.0	49.0	FT31	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
17867	LEAD	PISTSHOT	8	120.0		2540	-24.0	49.0	FT31	870615
17878	LEAD	BUCKSHOT	1	1.0		2540	-24.0	49.0	FT31	870615
17889	LEAD	OPROJ	1	2.0	FRAG	2540	-24.0	49.0	FT31	870615
17890	LEAD	PISTSHOT	21	300.0		2631	-25.0	50.0	FT31	870615
17903	LEAD	PISTSHOT	2	30.0		2733	-27.0	51.0	FT31	870615
17914	LEAD	BUCKSHOT	1	.5		2733	-27.0	51.0	FT31	870615
17925	LEAD	BUCKSHOT	1	2.0		2722	-26.0	51.0	FT31	870615
17936	LEAD	BIRDSHOT	54	35.0		2722	-26.0	51.0	FT31	870615
17947	LEAD	PISTSHOT	8	125.0		2653	-27.0	50.0	FT31	870615
17958	LEAD	BUCKSHOT	6	8.0		2653	-27.0	50.0	FT31	870615
17969	LEAD	PISTSHOT	13	190.0		2642	-26.0	50.0	FT31	870615
17970	LEAD	BUCKSHOT	1	1.0		2620	-24.0	50.0	FT31	870615
17981	LEAD	PISTSHOT	29	415.0		2700	-24.0	51.0	FT31	870615
17992	LEAD	BUCKSHOT	40	50.0		2700	-24.0	51.0	FT31	870615
18008	LEAD	BIRDSHOT	62	40.0		2700	-24.0	51.0	FT31	870615
18019	LEAD	BUCKSHOT	1	1.0		2460	-24.0	48.0	FT31	870615
18020	LEAD	BIRDSHOT	23	15.0		2460	-24.0	48.0	FT31	870615
18031	LEAD	PISTSHOT	6	90.0		2482	-26.0	48.0	FT31	870615
18042	LEAD	BUCKSHOT	28	35.0		2404	-26.0	47.0	FT31	870615
18053	LEAD	BIRDSHOT	54	35.0		2404	-26.0	47.0	FT31	870615
18064	LEAD	PISTSHOT	16	230.0		2346	-27.0	46.0	FT31	870615
18075	LEAD	BUCKSHOT	32	40.0		2346	-27.0	46.0	FT31	870615
18086	LEAD	BIRDSHOT	1	.3		2346	-27.0	46.0	FT31	870615
18097	LEAD	INDROUND	1	.0	POSSIBLY SHOT	2119	-27.0	43.0	FT32	870615
18100	LEAD	PISTSHOT	3	50.0		2324	-25.0	46.0	FT31	870615
18111	LEAD	BUCKSHOT	32	40.0		2324	-25.0	46.0	FT31	870615
18122	LEAD	BIRDSHOT	62	40.0		2324	-25.0	46.0	FT31	870615
18133	LEAD	OPROJ	1	1.0	FRAG	2324	-25.0	46.0	FT31	870615
18144	LEAD	BUCKSHOT	1	1.0		2266	-27.0	45.0	FT31	870615
18155	LEAD	BIRDSHOT	23	15.0		2266	-27.0	45.0	FT31	870615
18166	LEAD	BUCKSHOT	1	1.0		1865	-25.0	40.0	FT31	870615
18177	LEAD	BIRDSHOT	23	15.0		1865	-25.0	40.0	FT31	870615
18188	LEAD	OPROJ	1	4.0	FRAG	1865	-25.0	40.0	FT31	870615
18199	LEAD	PISTSHOT	22	325.0		2119	-27.0	43.0	FT31	870615
18202	LEAD	BUCKSHOT	80	100.0		2119	-27.0	43.0	FT31	870615
18213	LEAD	BIRDSHOT	180	115.0		2119	-27.0	43.0	FT31	870615
18224	LEAD	OPROJ	1	1.0	FRAG	2119	-27.0	43.0	FT31	870615
18235	LEAD	PISTSHOT	19	275.0		2108	-26.0	43.0	FT31	870615
18246	LEAD	BUCKSHOT	20	25.0		2108	-26.0	43.0	FT31	870615
18257	LEAD	BIRDSHOT	6	4.0		2108	-26.0	43.0	FT31	870615
18268	LEAD	OPROJ	1	1.0	FRAG	2108	-26.0	43.0	FT31	870615
18279	LEAD	PISTSHOT	50	720.0		1945	-26.0	41.0	FT31	870615
18280	LEAD	BUCKSHOT	184	230.0		1945	-26.0	41.0	FT31	870615
18291	LEAD	BIRDSHOT	329	210.0		1945	-26.0	41.0	FT31	870615
18304	LEAD	PISTSHOT	46	670.0		1887	-27.0	40.0	FT31	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
18315	LEAD	BUCKSHOT	1	1.0		1887	-27.0	40.0	FT31	870615
18326	LEAD	PISTSHOT	67	970.0		1956	-27.0	41.0	FT31	870615
18337	LEAD	PISTSHOT	64	920.0		1876	-26.0	40.0	FT31	870615
18348	LEAD	BUCKSHOT	12	15.0		1876	-26.0	40.0	FT31	870615
18359	LEAD	BIRDSHOT	21	14.0		1876	-26.0	40.0	FT31	870615
18360	LEAD	BUCKSHOT	68	85.0		2993	-29.0	54.0	FT31	870615
18371	LEAD	BIRDSHOT	149	95.0		2993	-29.0	54.0	FT31	870615
18382	LEAD	PISTSHOT	2	30.0		2937	-31.0	53.0	FT31	870615
18393	LEAD	BUCKSHOT	140	175.0		2937	-31.0	53.0	FT31	870615
18406	LEAD	BIRDSHOT	125	80.0		2937	-31.0	53.0	FT31	870615
18417	LEAD	PISTSHOT	4	60.0		2857	-31.0	52.0	FT31	870615
18428	LEAD	BUCKSHOT	48	60.0		2857	-31.0	52.0	FT31	870615
18439	LEAD	BIRDSHOT	133	85.0		2857	-31.0	52.0	FT31	870615
18440	LEAD	OPROJ	1	1.0	FRAG	2857	-31.0	52.0	FT31	870615
18451	LEAD	PISTSHOT	13	190.0		2846	-30.0	52.0	FT31	870615
18462	LEAD	BUCKSHOT	28	35.0		2846	-30.0	52.0	FT31	870615
18473	LEAD	BIRDSHOT	164	105.0		2846	-30.0	52.0	FT31	870615
18484	LEAD	BUCKSHOT	60	75.0		2835	-29.0	52.0	FT31	870615
18495	LEAD	BIRDSHOT	164	105.0		2835	-29.0	52.0	FT31	870615
18508	LEAD	PISTSHOT	5	75.0		2824	-28.0	52.0	FT31	870615
18519	LEAD	BUCKSHOT	12	15.0		2824	-28.0	52.0	FT31	870615
18520	LEAD	BIRDSHOT	54	35.0		2824	-28.0	52.0	FT31	870615
18531	LEAD	PISTSHOT	15	225.0		2084	-24.0	43.0	FT31	870615
18542	LEAD	BUCKSHOT	60	75.0		2084	-24.0	43.0	FT31	870615
18553	LEAD	BIRDSHOT	204	130.0		2084	-24.0	43.0	FT31	870615
18564	LEAD	NETWT	1	10.0		2084	-24.0	43.0	FT31	870615
18575	LEAD	OPROJ	1	5.0	FRAG	2084	-24.0	43.0	FT31	870615
18586	LEAD	PISTSHOT	14	200.0		2062	-30.0	42.0	FT30	870615
18597	LEAD	BUCKSHOT	48	60.0		2062	-30.0	42.0	FT30	870615
18600	LEAD	BIRDSHOT	125	80.0		2062	-30.0	42.0	FT30	870615
18611	LEAD	OIND	1	.0	LEAD WIRE	2062	-30.0	42.0	FT30	870615
18622	LEAD	PISTSHOT	3	45.0		2095	-25.0	43.0	FT31	870615
18633	LEAD	BUCKSHOT	76	95.0		2095	-25.0	43.0	FT31	870615
18644	LEAD	BIRDSHOT	109	70.0		2095	-25.0	43.0	FT31	870615
18655	LEAD	OPROJ	1	1.0	FRAG	2095	-25.0	43.0	FT31	870615
18666	LEAD	OPROJ	1	.0		2039	-27.0	42.0	FT31	870615
18677	LEAD	NETWT	1	.0	COUNTS?	2039	-27.0	42.0	FT31	870615
18688	LEAD	OPROJ	1	2.0	FRAG	2039	-27.0	42.0	FT31	870615
18699	LEAD	PISTSHOT	23	340.0		2028	-26.0	42.0	FT31	870615
18702	LEAD	BUCKSHOT	32	40.0		2028	-26.0	42.0	FT31	870615
18713	LEAD	OPROJ	1	.5	FRAG	2028	-26.0	42.0	FT31	870615
18724	LEAD	PISTSHOT	40	580.0		2006	-24.0	42.0	FT31	870615
18735	LEAD	BUCKSHOT	8	10.0		2006	-24.0	42.0	FT31	870615
18746	LEAD	BIRDSHOT	7	5.0		2006	-24.0	42.0	FT31	870615
18757	LEAD	PISTSHOT	56	805.0		2017	-25.0	42.0	FT31	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
18768	LEAD	BUCKSHOT	12	15.0		2017	-25.0	42.0	FT31	870615
18779	LEAD	BIRDSHOT	15	10.0		2017	-25.0	42.0	FT31	870615
18780	LEAD	OPROJ	1	15.0	FRAG	2017	-25.0	42.0	FT31	870615
18791	LEAD	BIRDSHOT	219	140.0		2426	-28.0	47.0	FT31	870615
18804	LEAD	PISTSHOT	11	165.0		2277	-28.0	45.0	FT31	870615
18815	LEAD	BUCKSHOT	68	85.0		2277	-28.0	45.0	FT31	870615
18826	LEAD	BIRDSHOT	78	50.0		2277	-28.0	45.0	FT31	870615
18837	LEAD	PISTSHOT	16	230.0		2426	-28.0	47.0	.	.
18848	LEAD	BUCKSHOT	192	240.0		2426	-28.0	47.0	.	.
18859	LEAD	BIRDSHOT	219	140.0		2426	-28.0	47.0	.	.
18860	LEAD	MUSKSHOT	10	210.0	1 SPREW	2313	-24.0	46.0	FT31	870615
18871	LEAD	PISTSHOT	8	115.0	ELONGATED	2313	-24.0	46.0	FT31	870615
18882	LEAD	BUCKSHOT	56	70.0		2313	-24.0	46.0	FT31	870615
18893	LEAD	BIRDSHOT	109	70.0		2313	-24.0	46.0	FT31	870615
18906	LEAD	MUSKSHOT	12	245.0		2584	-28.0	49.0	FT31	870615
18917	LEAD	PISTSHOT	7	100.0	MISC LEAD	2584	-28.0	49.0	FT31	870615
18928	LEAD	BUCKSHOT	128	160.0	DPROJ	2584	-28.0	49.0	FT31	870615
18939	LEAD	BIRDSHOT	400	255.0	.5	2584	-28.0	49.0	FT31	870615
18940	LEAD	DPROJ	1	5.0	FRAG	2584	-28.0	49.0	FT31	870615
18951	LEAD	MUSKSHOT	27	555.0		2437	-29.0	47.0	FT31	870615
18962	LEAD	PISTSHOT	4	65.0		2437	-29.0	47.0	FT31	870615
18973	LEAD	BUCKSHOT	96	120.0		2437	-29.0	47.0	FT31	870615
18984	LEAD	BIRDSHOT	86	55.0		2437	-29.0	47.0	FT31	870615
18995	LEAD	NETWT	1	.0		2437	-29.0	47.0	FT31	870615
19001	LEAD	MUSKSHOT	6	120.0		2415	-27.0	47.0	FT31	870615
19012	LEAD	BUCKSHOT	24	30.0		2415	-27.0	47.0	FT31	870615
19023	LEAD	BIRDSHOT	78	50.0		2415	-27.0	47.0	FT31	870615
19034	LEAD	NETWT	2	.0		2415	-27.0	47.0	FT31	870615
19045	LEAD	OPROJ	1	1.0	FRAG	2415	-27.0	47.0	FT31	870615
19056	LEAD	BUCKSHOT	164	205.0	2 WITH SPREW	2233	-24.0	45.0	FT31	870615
19067	LEAD	PISTSHOT	8	125.0	3 ELONGATED 1 HALVED	2233	-24.0	45.0	FT31	870615
19078	LEAD	BUCKSHOT	4	5.0	1 HALVED	2233	-24.0	45.0	FT31	870615
19089	LEAD	MUSKSHOT	4	90.0	1 WITH SPREW 1 WITH HOLE	2368	-29.0	46.0	FT31	870615
19090	LEAD	PISTSHOT	3	50.0	1 ELONGATED	2368	-29.0	46.0	FT31	870615
19103	LEAD	BUCKSHOT	52	65.0	3 WITH SPREW	2368	-29.0	46.0	FT31	870615
19114	LEAD	BIRDSHOT	31	20.0		2368	-29.0	46.0	FT31	870615
19125	LEAD	NETWT	1	.0		2368	-29.0	46.0	FT31	870615
19136	LEAD	OPROJ	1	.0		2368	-29.0	46.0	FT31	870615
19147	LEAD	MUSKSHOT	3	70.0		2299	-30.0	45.0	FT31	870615
19158	LEAD	PISTSHOT	3	50.0		2299	-30.0	45.0	FT31	870615
19169	LEAD	BUCKSHOT	112	140.0		2299	-30.0	45.0	FT31	870615
19170	LEAD	BIRDSHOT	164	105.0		2299	-30.0	45.0	FT31	870615
19181	LEAD	OPROJ	1	1.0	FRAG	3009	-30.0	54.0	FT31	870615
19192	LEAD	BUCKSHOT	20	26.0		3009	-30.0	54.0	FT31	870615
19205	LEAD	BIRDSHOT	196	125.0		3009	-30.0	54.0	FT31	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
19216	LEAD	BIRDSHOT	7	5.0		3098	-31.0	55.0	FT31	870615
19227	LEAD	BUCKSHOT	19	24.0		3010	-31.0	54.0	FT31	870615
19238	LEAD	BIRDSHOT	102	65.0		3010	-31.0	54.0	FT31	870615
19249	LEAD	OPROJ	1	.0	FRAG	3010	-31.0	54.0	FT31	870615
19250	LEAD	OPROJ	1	2.0	FRAG	3010	-31.0	54.0	FT31	870615
19261	LEAD	MUSKSHOT	3	74.0	2 SPREW	2926	-30.0	53.0	FT31	870615
19272	LEAD	BUCKSHOT	40	50.0		2926	-30.0	53.0	FT31	870615
19283	LEAD	BIRDSHOT	31	20.0		2926	-30.0	53.0	FT31	870615
19294	LEAD	BUCKSHOT	1	1.0		3065	-28.0	55.0	FT31	870615
19307	LEAD	BUCKSHOT	1	1.0		3076	-29.0	55.0	FT31	870615
19318	LEAD	MUSKSHOT	1	5.0		2573	-27.0	49.0	FT31	870615
19329	LEAD	MUSKSHOT	2	40.0		2915	-29.0	53.0	FT31	870615
19330	LEAD	BUCKSHOT	8	10.0		2915	-29.0	53.0	FT31	870615
19341	LEAD	BIRDSHOT	7	5.0		2915	-29.0	53.0	FT31	870615
19352	LEAD	MUSKSHOT	10	215.0	6 SPREW	1934	-24.0	41.0	FT31	870615
19363	LEAD	PISTSHOT	8	115.0	1 ELONGATED	1934	-24.0	41.0	FT31	870615
19374	LEAD	BUCKSHOT	12	15.0	1 SPREW	1934	-24.0	41.0	FT31	870615
19385	LEAD	BUCKSHOT	4	5.0		3087	-30.0	55.0	FT31	870615
19396	LEAD	MUSKSHOT	4	85.0	2 SPREW	2904	-28.0	53.0	FT31	870615
19409	LEAD	BUCKSHOT	28	35.0		2904	-28.0	53.0	FT31	870615
19410	LEAD	BIRDSHOT	15	10.0		2904	-28.0	53.0	FT31	870615
19421	LEAD	PISTSHOT	1	5.0		2982	-28.0	54.0	FT31	870615
19432	LEAD	BUCKSHOT	56	70.0		2982	-28.0	54.0	FT31	870615
19443	LEAD	BIRDSHOT	157	100.0		2982	-28.0	54.0	FT31	870615
19454	LEAD	MUSKSHOT	3	60.0	2 SPREW 1 WITH HOLE	2357	-28.0	46.0	FT31	870615
19465	LEAD	PISTSHOT	5	85.0		2357	-28.0	46.0	FT31	870615
19476	LEAD	BUCKSHOT	208	260.0		2357	-28.0	46.0	FT31	870615
19487	LEAD	BIRDSHOT	141	90.0		2357	-28.0	46.0	FT31	870615
19498	LEAD	WT	1	.0	IRREGUALRLY SHAPED	2335	-26.0	46.0	FT31	870615
19501	LEAD	MUSKSHOT	1	35.0		2197	-28.0	44.0	FT31	870615
19512	LEAD	BUCKSHOT	84	105.0		2197	-28.0	44.0	FT31	870615
19523	LEAD	BIRDSHOT	235	150.0		2197	-28.0	44.0	FT31	870615
19534	LEAD	BUCKSHOT	104	130.0		2302	-31.0	45.0	FT31	870615
19545	LEAD	BIRDSHOT	274	175.0		2302	-31.0	45.0	FT31	870615
19556	LEAD	MUSKSHOT	12	245.0	4 SPREW 2 NET NET WEIGHT	2288	-29.0	45.0	FT31	870615
19567	LEAD	PISTSHOT	2	35.0		2288	-29.0	45.0	FT31	870615
19578	LEAD	BUCKSHOT	32	40.0		2288	-29.0	45.0	FT31	870615
19589	LEAD	BIRDSHOT	15	10.0		2288	-29.0	45.0	FT31	870615
19590	LEAD	MUSKSHOT	10	202.0	3 SPREW	2211	-30.0	44.0	FT31	870615
19603	LEAD	PISTSHOT	8	125.0	2 ELONGATED	2211	-30.0	44.0	FT31	870615
19614	LEAD	BUCKSHOT	68	85.0		2211	-30.0	44.0	FT31	870615
19625	LEAD	BIRDSHOT	6	4.0		2211	-30.0	44.0	FT31	870615
19636	LEAD	MUSKSHOT	8	165.0	1 ELONGATED	2200	-29.0	44.0	FT31	870615
19647	LEAD	BUCKSHOT	48	60.0		2200	-29.0	44.0	FT31	870615
19658	LEAD	BIRDSHOT	251	160.0		2200	-29.0	44.0	FT31	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
19669	LEAD	MUSKSHOT	13	275.0	4 SPREW	2686	-30.0	50.0	FT31	870615
19670	LEAD	PISTSHOT	7	100.0		2686	-30.0	50.0	FT31	870615
19681	LEAD	BUCKSHOT	68	85.0		2686	-30.0	50.0	FT31	870615
19692	LEAD	BIRDSHOT	133	85.0		2686	-30.0	50.0	FT31	870615
19705	LEAD	MUSKSHOT	12	240.0		2697	-31.0	50.0	FT31	870615
19716	LEAD	PISTSHOT	2	35.0		2697	-31.0	50.0	FT31	870615
19727	LEAD	BUCKSHOT	128	160.0		2697	-31.0	50.0	FT31	870615
19738	LEAD	BIRDSHOT	157	100.0		2697	-31.0	50.0	FT31	870615
19749	LEAD	MUSKSHOT	4	80.0	2 WITH SPREW 1 ELONGATED	2335	-26.0	46.0	FT31	870615
19750	LEAD	BUCKSHOT	52	65.0	3 WITH SPREW	2335	-26.0	46.0	FT31	870615
19761	LEAD	BIRDSHOT	15	10.0		2335	-26.0	46.0	FT31	870615
19772	LEAD	OPROJ	1	.0		2335	-26.0	46.0	FT31	870615
19783	LEAD	MUSKSHOT	1	35.0	1 WITH SPREW	2391	-24.0	47.0	FT31	870615
19794	LEAD	PISTSHOT	1	10.0		2391	-24.0	47.0	FT31	870615
19807	LEAD	BUCKSHOT	60	75.0		2391	-24.0	47.0	FT31	870615
19818	LEAD	BIRDSHOT	133	85.0		2391	-24.0	47.0	FT31	870615
19829	LEAD	BUCKSHOT	24	30.0	1 WITH FLATTENED TOP & SPREW	2186	-27.0	44.0	FT31	870615
19830	LEAD	BIRDSHOT	102	65.0		2186	-27.0	44.0	FT31	870615
19841	LEAD	MUSKSHOT	3	60.0	1 WITH SPREW	2244	-25.0	45.0	FT31	870615
19852	LEAD	PISTSHOT	1	20.0	1 WITH HOLLOW TOP	2244	-25.0	45.0	FT31	870615
19863	LEAD	BUCKSHOT	132	165.0	3 WITH SPREW	2244	-25.0	45.0	FT31	870615
19874	LEAD	BIRDSHOT	54	35.0		2244	-25.0	45.0	FT31	870615
19885	LEAD	OPROJ	1	.0	FRAG	2244	-25.0	45.0	FT31	870615
19896	PEWTER	OFURN	1	.0	ONE DECORATIVE STUD	3952	4.0	45.0	M11	870615
19909	LEAD	MUSKSHOT	17	345.0	5 WITH SPREW	2608	-30.0	49.0	FT31	870615
19910	LEAD	PISTSHOT	13	190.0	1 WITH SPREW 1 ELONGATED	2608	-30.0	49.0	FT31	870615
19921	LEAD	BUCKSHOT	132	165.0		2608	-30.0	49.0	FT31	870615
19932	LEAD	BIRDSHOT	204	130.0		2608	-30.0	49.0	FT31	870615
19943	LEAD	OPROJ	1	.0	FRAG	2608	-30.0	49.0	FT31	870615
19954	LEAD	MUSKSHOT	13	260.0	3 WITH SPREW	2595	-29.0	49.0	FT31	870615
19965	LEAD	PISTSHOT	4	60.0		2595	-29.0	49.0	FT31	870615
19976	LEAD	BUCKSHOT	48	60.0		2595	-29.0	49.0	FT31	870615
19987	LEAD	BIRDSHOT	54	35.0		2595	-29.0	49.0	FT31	870615
19998	LEAD	MUSKSHOT	9	190.0	1 WITH SPREW	2222	-31.0	44.0	FT31	870615
20008	LEAD	PISTSHOT	4	60.0		2222	-31.0	44.0	FT31	870615
20019	LEAD	BUCKSHOT	112	140.0		2222	-31.0	44.0	FT31	870615
20020	LEAD	BIRDSHOT	39	25.0		2222	-31.0	44.0	FT31	870615
20031	LEAD	MUSKSHOT	20	400.0	4 WITH SPREW 1 ELONGATED	2528	-30.0	48.0	FT31	870615
20042	LEAD	BUCKSHOT	180	225.0	1 WITH SPREW	2528	-30.0	48.0	FT31	870615
20053	LEAD	BIRDSHOT	282	180.0		2528	-30.0	48.0	FT31	870615
20064	LEAD	MUSKSHOT	16	325.0	4 WITH SPREW	2517	-29.0	48.0	FT31	870615
20075	LEAD	PISTSHOT	4	65.0		2517	-29.0	48.0	FT31	870615
20086	LEAD	BUCKSHOT	128	160.0		2517	-29.0	48.0	FT31	870615
20097	LEAD	BIRDSHOT	259	165.0		2517	-29.0	48.0	FT31	870615
20100	LEAD	OPROJ	1	.0	FRAG	2517	-29.0	48.0	FT31	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
20111	LEAD	MUSKSHOT	3	60.0		2153	-24.0	44.0	FT31	870615
20122	LEAD	PISTSHOT	1	10.0		2153	-24.0	44.0	FT31	870615
20133	LEAD	BUCKSHOT	60	75.0		2153	-24.0	44.0	FT31	870615
20144	LEAD	BIRDSHOT	62	40.0		2153	-24.0	44.0	FT31	870615
20155	LEAD	MUSKSHOT	12	245.0	2 WITH SPREW	2175	-26.0	44.0	FT31	870615
20166	LEAD	BUCKSHOT	36	45.0		2175	-26.0	44.0	FT31	870615
20177	LEAD	BIRDSHOT	18	12.0		2175	-26.0	44.0	FT31	870615
20188	LEAD	MUSKSHOT	9	185.0	3 WITH SPREW	2255	-26.0	45.0	FT31	870615
20199	LEAD	PISTSHOT	10	145.0	1 ELONGATED	2255	-26.0	45.0	FT31	870615
20202	LEAD	BUCKSHOT	72	90.0		2255	-26.0	45.0	FT31	870615
20213	LEAD	BIRDSHOT	47	30.0		2255	-26.0	45.0	FT31	870615
20224	LEAD	NETWT	1	.0		2255	-26.0	45.0	FT31	870615
20235	LEAD	MUSKSHOT	1	26.0		2777	-31.0	51.0	FT31	870615
20246	LEAD	PISTSHOT	1	26.0		2777	-31.0	51.0	FT31	870615
20257	LEAD	BUCKSHOT	32	40.0		2777	-31.0	51.0	FT31	870615
20268	LEAD	BIRDSHOT	62	40.0		2777	-31.0	51.0	FT31	870615
20279	LEAD	MUSKSHOT	25	510.0	9 WITH SPREW	2506	-28.0	48.0	FT31	870615
20280	LEAD	PISTSHOT	3	50.0	1 ELONGATED	2506	-28.0	48.0	FT31	870615
20291	LEAD	BUCKSHOT	48	60.0		2506	-28.0	48.0	FT31	870615
20304	LEAD	BIRDSHOT	94	60.0		2506	-28.0	48.0	FT31	870615
20315	LEAD	OPROJ	2	.0	2 SQUARE	2506	-28.0	48.0	FT31	870615
20326	PEWTER	APPFAST	1	.0	HOLE IN CENTER	4502	-30.0	-4.0	M11	870615
20337	PEWTER	OFURN	1	.0	ONE DECORATIVE STUD	4013	6.0	46.0	M11	870615
20348	PEWTER	OFURN	1	.0	ONE DECORATIVE STUD	4137	2.0	47.0	M11	870615
20359	PEWTER	OFURN	1	.0		3509	5.0	-3.0	M12	870615
20360	PEWTER	OFURN	1	.0		2084	-24.0	43.0	M12	870615
20371	PEWTER	OFURN	1	.0		3032	-25.0	55.0	M12	870615
20382	PEWTER	BUTTON	1	.0		2108	-26.0	43.0	M12	870615
20393	PEWTER	OFURN	1	.0		2039	-27.0	42.0	M12	870615
20406	PEWTER	OFURN	1	.0		2415	-27.0	47.0	M12	870615
20417	PEWTER	OFURN	1	.0		2299	-30.0	45.0	M12	870615
20428	PEWTER	OFURN	1	.0		3009	-30.0	54.0	M12	870615
20439	PEWTER	OFURN	1	.0		2766	-30.0	51.0	M12	870615
20440	LEAD	OPROJ	4	.0	FLASHING	4864	-24.0	40.0	FT32	870615
20451	COAL	OWASTE	1	.0		3349	-102.0	4.0	M09	870615
20462	GLASS	OTABLE	1	.0		3123	-27.0	44.0	NM8	870615
20473	GLASS	OMOD	1	.0	CLEAR BOTTLE GLASS-MODERN	3430	4.0	-4.0	NM6	870615
20484	GLASS	OIND	1	.0		1990	-31.0	41.0	NM08	870615
20495	SILVER	ORNAMENT	1	.0	FILAGREE	4864	-24.0	40.0	BV27	
20508	SILVER	REAL2	1	.0		3123	-27.0	44.0	BV15	870615
20519	SILVER	REAL4	3	.0		3123	-27.0	44.0	BV15	870615
20520	SILVER	REAL8	4	.0		3123	-27.0	44.0	BV15	870615
20531	SILVER	REAL1/2	3	.0		3123	-27.0	44.0	BV15	870615
20542	SILVER	REAL1	10	.0		3123	-27.0	44.0	BV15	870615
20553	SILVER	REAL4	1	.0		3123	-27.0	44.0	BV15	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
20564	SILVER	REAL8	3	.0		3123	-27.0	44.0	BV15	870615
20575	SILVER	REAL4	2	.0		1934	-24.0	41.0	BV15	870615
20586	SILVER	REAL4	3	.0		3123	-27.0	44.0	BV07	870615
20597	SILVER	REAL4	1	.0		1934	-24.0	41.0	BV15	870615
20600	SILVER	REAL2	2	.0		3123	-27.0	44.0	BV15	870615
20611	SILVER	REAL8	1	.0		3123	-27.0	44.0	BV15	870615
20622	SILVER	REAL1/2	1	.0		3123	-27.0	44.0	BV15	870615
20633	SILVER	REAL2	4	.0		3123	-27.0	44.0	BV15	870615
20644	SILVER	REAL8	2	.0		3123	-27.0	44.0	BV15	870615
20655	SILVER	REAL1/2	2	.0		3123	-27.0	44.0	BV15	870615
20666	SILVER	REAL2	1	.0		3123	-27.0	44.0	.	.
20677	SILVER	REAL8	1	.0		3123	-27.0	44.0	BV15	870615
20688	SILVER	REAL1	1	.0		3123	-27.0	44.0	BV15	870615
20699	SILVER	REAL1	1	.0		3123	-27.0	44.0	BV15	870615
20702	SILVER	REAL2	1	.0		3123	-27.0	44.0	BV15	870615
20713	SILVER	REAL4	1	.0		2642	-26.0	50.0	BV15	870615
20724	SILVER	REAL2	1	.0		4182	4.0	64.0	BV15	870615
20735	SILVER	REAL8	1	.0		4182	4.0	64.0	BV15	870615
20746	SILVER	REAL8	1	.0		4922	-20.0	-8.0	BV15	870615
20757	SILVER	REAL1	1	.0		3123	-27.0	44.0	BV15	870615
20768	SILVER	REAL2	1	.0		3123	-27.0	44.0	BV15	870615
20779	SILVER	COIN	1	.0	FRENCH? 1707	1854	-24.0	40.0	BV15	870615
20780	SILVER	REAL8	1	.0		1865	-25.0	40.0	BV15	870615
20791	SILVER	REAL4	8	.0		1865	-25.0	40.0	BV15	870615
20804	SILVER	REAL2	10	.0		1865	-25.0	40.0	BV15	870615
20815	SILVER	REAL1	11	.0		1865	-25.0	40.0	BV15	870615
20826	SILVER	REAL1/2	6	.0		1865	-25.0	40.0	BV15	870615
20837	SILVER	REAL1	1	.0		3918	8.0	45.0	BV15	870615
20848	SILVER	REAL8	1	.0		3918	8.0	45.0	BV15	870615
20859	SILVER	REAL2	1	.0		3963	3.0	45.0	BV15	870615
20860	SILVER	REAL2	1	.0		4002	7.0	46.0	BV15	870615
20871	SILVER	REAL8	1	.0		4002	7.0	46.0	BV15	870615
20882	SILVER	REAL8	1	.0		4046	3.0	46.0	BV15	870615
20893	SILVER	INDREAL	1	.0		4046	3.0	46.0	BV15	870615
20906	SILVER	REAL8	1	.0		3985	1.0	45.0	BV15	870615
20917	SILVER	COIN	2	.0	CLIPPED	3985	1.0	45.0	BV15	870615
20928	SILVER	REAL4	1	.0		4079	8.0	47.0	BV15	870615
20939	SILVER	REAL8	1	.0		4079	8.0	47.0	BV15	870615
20940	SILVER	REAL2	1	.0		4115	4.0	47.0	BV15	870615
20951	SILVER	REAL2	2	.0		4115	4.0	47.0	BV15	870615
20962	SILVER	REAL1	1	.0		4148	1.0	47.0	BV15	870615
20973	SILVER	REAL2	3	.0		4148	1.0	47.0	BV15	870615
20984	SILVER	REAL2	1	.0		3656	1.0	-59.0	BV15	870615
20995	SILVER	REAL1	1	.0		3667	5.0	-53.0	BV15	870615
21001	SILVER	REAL8	1	.0		3667	5.0	-53.0	BV15	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
21012	SILVER	REAL2	1	.0		3703	33.0	4.0	BV15	870615
21023	SILVER	REAL2	1	.0		3758	58.0	1.0	BV15	870615
21034	SILVER	REAL2	1	.0		3247	-49.0	.0	BV15	870615
21045	SILVER	REAL2	1	.0		3258	-49.0	1.0	BV15	870615
21056	SILVER	REAL1	1	.0		3270	-48.0	2.0	BV15	870615
21067	SILVER	REAL8	1	.0		3270	-48.0	2.0	BV15	870615
21078	SILVER	REAL1	1	.0		3258	-49.0	1.0	BV15	870615
21089	SILVER	REAL1	1	.0		3123	-27.0	44.0	.	.
21090	SILVER	REAL2	2	.0		3123	-27.0	44.0	BV15	870615
21103	SILVER	REAL8	1	.0		4228	-17.0	-6.0	BV15	870615
21114	SILVER	REAL8	1	.0		4239	-18.0	-6.0	BV15	870615
21125	SILVER	COIN	1	.0		4239	-18.0	-6.0	BV15	870615
21136	SILVER	COIN	1	.0		4239	-18.0	-6.0	BV15	870615
21147	SILVER	COIN	1	.0		4239	-18.0	-6.0	BV15	870615
21158	SILVER	COIN	1	.0		4239	-18.0	-6.0	BV15	870615
21169	SILVER	COIN	1	.0		4239	-18.0	-6.0	BV15	870615
21170	SILVER	COIN	1	.0		4240	-19.0	-6.0	BV15	870615
21181	SILVER	COIN	1	.0		4240	-19.0	-6.0	BV15	870615
21192	SILVER	COIN	1	.0		4240	-19.0	-6.0	BV15	870615
21205	SILVER	COIN	1	.0		4251	-20.0	-6.0	BV15	870615
21216	SILVER	REAL8	1	.0		4262	-21.0	-6.0	BV15	870615
21227	SILVER	COIN	1	.0		4262	-21.0	-6.0	BV15	870615
21238	SILVER	COIN	1	.0		4262	-21.0	-6.0	BV15	870615
21249	SILVER	COIN	1	.0		4262	-21.0	-6.0	BV15	870615
21250	SILVER	COIN	1	.0		4284	-23.0	-6.0	BV15	870615
21261	SILVER	COIN	1	.0		4284	-23.0	-6.0	BV15	870615
21272	SILVER	COIN	1	.0		4284	-23.0	-6.0	BV15	870615
21283	SILVER	INFLAT	1	.0	HEART SHAPE-POS. FROM COIN	4284	-23.0	-6.0	BV15	870615
21283	SILVER	INFLAT	1	.0	HEART SHAPE-POS. FROM COIN	4284	-23.0	-6.0	BV15	870615
21294	SILVER	COIN	1	.0		4295	-17.0	-4.0	BV15	870615
21307	SILVER	COIN	1	.0		4295	-17.0	-4.0	BV15	870615
21318	SILVER	COIN	1	.0		4295	-17.0	-4.0	BV15	870615
21329	SILVER	COIN	1	.0		4295	-17.0	-4.0	BV15	870615
21330	SILVER	COIN	1	.0		4308	-18.0	-4.0	BV15	870615
21341	SILVER	COIN	1	.0		4308	-18.0	-4.0	BV15	870615
21352	SILVER	COIN	1	.0		4308	-18.0	-4.0	BV15	870615
21363	SILVER	COIN	4	.0		4319	-19.0	-4.0	BV15	870615
21374	SILVER	COIN	2	.0		4320	-20.0	-4.0	BV15	870615
21385	SILVER	COIN	2	.0		4331	-20.0	-4.0	BV15	870615
21396	SILVER	REAL8	2	.0		4342	-18.0	-2.0	BV15	870615
21409	SILVER	COIN	1	.0		4342	-18.0	-2.0	BV15	870615
21410	SILVER	REAL8	2	.0		4353	-22.0	-2.0	BV15	870615
21421	SILVER	COIN	1	.0		4353	-22.0	-2.0	BV15	870615
21432	SILVER	REAL8	3	.0		4375	-30.0	-8.0	BV15	870615
21443	SILVER	COIN	1	.0		4375	-30.0	-8.0	BV15	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
21454	SILVER	REAL8	2	.0		4386	-26.0	-8.0	BV15	870615
21465	SILVER	COIN	2	.0		4386	-26.0	-8.0	BV15	870615
21476	SILVER	REAL8	3	.0		4400	-30.0	-7.0	BV15	870615
21487	SILVER	COIN	2	.0		4400	-30.0	-7.0	BV15	870615
21498	SILVER	REAL8	1	.0		4411	-30.0	-7.0	BV15	870615
21501	SILVER	COIN	4	.0		4411	-30.0	-7.0	BV15	870615
21512	SILVER	REAL8	4	.0		4477	-31.0	-5.0	BV15	870615
21523	SILVER	COIN	2	.0		4477	-31.0	-5.0	BV15	870615
21534	SILVER	REAL8	4	.0		4422	-28.0	-6.0	BV15	870615
21545	SILVER	COIN	3	.0		4422	-28.0	-6.0	BV15	870615
21556	SILVER	COIN	1	.0		4488	-27.0	-4.0	BV15	870615
21567	SILVER	COIN	1	.0		4499	-29.0	-4.0	BV15	870615
21578	SILVER	REAL8	3	.0		4502	-30.0	-4.0	BV15	870615
21589	SILVER	REAL8	1	.0		4513	-31.0	-4.0	BV15	870615
21590	SILVER	COIN	5	.0		4513	-31.0	-4.0	BV15	870615
21603	SILVER	REAL8	5	.0		4546	-31.0	-3.0	BV15	870615
21614	SILVER	COIN	4	.0		4546	-31.0	-3.0	BV15	870615
21625	SILVER	REAL8	2	.0		4557	-30.0	-2.0	BV15	870615
21636	SILVER	COIN	3	.0		4557	-30.0	-2.0	BV15	870615
21647	SILVER	COIN	3	.0		4411	-30.0	-7.0	BV15	870615
21658	SILVER	REAL2	1	.0		3123	-27.0	44.0	BV17	871016
21669	SILVER	REAL1	1	.0		3952	4.0	45.0	BV15	870615
21670	SILVER	REAL1	2	.0		3123	-27.0	44.0	BV15	870615
21681	SILVER	REAL1	1	.0		2733	-27.0	51.0	BV15	870615
21692	SILVER	REAL1	1	.0		2493	-27.0	48.0	BV15	870615
21705	SILVER	REAL1	1	.0	COB COINAGE	2506	-28.0	48.0	BV15	870615
21716	SILVER	REAL1	1	.0		4159	3.0	47.0	BV07	870615
21727	SILVER	REAL1	1	.0		4159	3.0	47.0	BV07	870615
21738	SILVER	COIN	2	.0		3316	-50.0	1.0	BV15	870615
21749	SILVER	COIN	1	.0		3123	-27.0	44.0	.	.
21750	SILVER	COIN	1	.0		3123	-27.0	44.0	.	.
21761	LEAD	BIRDSHOT	1	.0	3 PIECES	4171	5.0	64.0	FT32	870615
21772	LEAD	DUSTSHOT	17	.0	SMALLER THAN BIRD SHOT	4171	5.0	64.0	.	.
21783	LEAD	BIRDSHOT	4	.0		4171	5.0	64.0	FT32	870615
21794	LEAD	MODPROJ	1	.0		4171	5.0	64.0	B15	870707
21794	LEAD	MODPROJ	1	.0		4171	5.0	64.0	FT08	870615
21807	LEAD	BUCKSHOT	3	.0		4171	5.0	64.0	FT32	870615
21818	LEAD	BIRDSHOT	5	.0		4182	4.0	64.0	FT32	870615
21829	LEAD	BIRDSHOT	2	.0		4182	4.0	64.0	FT32	870615
21830	LEAD	BIRDSHOT	1	.0		4182	4.0	64.0	FT32	870615
21841	LEAD	BUCKSHOT	3	.0		4193	3.0	64.0	FT32	870615
21852	LEAD	BIRDSHOT	8	.0		4193	3.0	64.0	FT32	870615
21863	LEAD	BIRDSHOT	7	.0		4206	2.0	65.0	FT32	870615
21874	LEAD	BUCKSHOT	11	.0		3827	4.0	43.0	FT32	870615
21885	LEAD	BUCKSHOT	4,080	5,100.0		4864	-24.0	40.0	FT31	870615

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21896	LEAD	PISTSHOT	3	51.0		4864	-24.0	40.0	FT31	870615
21909	LEAD	BUCKSHOT	1,512	1,890.0	54 PIECES OF SM SHOT	4864	-24.0	40.0	FT31	870615
21910	LEAD	BUCKSHOT	516	.0		4864	-24.0	40.0	.	.
21921	LEAD	BIRDSHOT	2,335	.0		4864	-24.0	40.0	FT31	870615
21932	LEAD	MUSKSHOT	6	.0	ELONGATED	4864	-24.0	40.0	FT32	870615
21943	LEAD	WT	6	.0	6 SMALL SQUARES	4864	-24.0	40.0	FT32	870615
21954	LEAD	QPROJ	3	.0	UNIDENT. ROUND	4864	-24.0	40.0	FT32	870615
21965	LEAD	BIRDSHOT	22	.0		3827	4.0	43.0	FT32	870615
21976	LEAD	MUSKSHOT	1	.0		3838	3.0	43.0	FT32	870615
21987	LEAD	BUCKSHOT	8	.0		3838	3.0	43.0	FT32	870615
21998	LEAD	BIRDSHOT	41	.0		3838	3.0	43.0	FT32	870615
22004	LEAD	QIND	1	.0		3838	3.0	43.0	FT32	870615
22015	LEAD	BUCKSHOT	5	.0		4897	2.0	43.0	FT32	870615
22026	LEAD	BIRDSHOT	41	.0		4897	2.0	43.0	FT32	870615
22037	LEAD	BUCKSHOT	5	.0		4900	1.0	43.0	FT32	870615
22048	LEAD	BIRDSHOT	85	.0		4900	1.0	43.0	FT32	870615
22059	LEAD	QPROJ	1	.0		4911	8.0	44.0	FT32	870615
22060	LEAD	BUCKSHOT	22	.0		4911	8.0	44.0	FT32	870615
22071	LEAD	BIRDSHOT	1,006	.0		4911	8.0	44.0	FT32	870615
22082	LEAD	BUCKSHOT	1	.0		2493	-27.0	48.0	CS	870615
22093	LEAD	BIRDSHOT	1	.0		2493	-27.0	48.0	CS	870615
22106	GOLD	BIT	1	.0	FUNC?	2119	-27.0	43.0	BV26	870615
22117	GOLD	BIT	1	.0	FUNC	1854	-24.0	40.0	BV27	870615
22128	GOLD	BIT	1	.0	FUNC? WORKED	4193	3.0	64.0	BV27	870615
22139	GOLD	BIT	1	.0	FUNC?	4911	8.0	44.0	BV27	870615
22140	GOLD	BIT	1	.0	WITH MERCURY-FUNC?	4944	-24.0	40.0	CS	870615
22151	GOLD	BIT	1	.0	WITH POSS. PLATINUM-FUNC?	4944	-24.0	40.0	BV27	870615
22162	GOLD	DUST	1	.0		4411	-30.0	-7.0	BV27	870615
22173	GOLD	BIT	1	.0	1 WORKED	4466	-28.0	-5.0	BV27	870615
22184	GOLD	NUGGET	1	.0		3770	57.0	3.0	BV27	870615
22195	GOLD	ORNAMENT	1	.0		3849	7.0	44.0	BV27	870615
22208	GOLD	BIT	1	.0	FUNC?	3872	4.0	44.0	BV27	870615
22219	GOLD	ORNAMENT	1	.0	CONCAVE FILAGREE NOW COLLAPSED	4513	-31.0	-4.0	BV26	870615
22220	GOLD	BIT	1	.0	HOLE IN CENTER	4842	-20.0	-4.0	BV27	870615
22231	GOLD	BIT	1	.0	FUNC?	4842	-20.0	-4.0	BV27	870615
22242	GOLD	BIT	1	.0	FUNC?	4842	-20.0	-4.0	BV27	870615
22253	GOLD	BIT	1	.0	3 WORKED-FUNC?	4955	-16.0	-8.0	BV27	870615
22264	GOLD	BIT	1	.0	2 WORKED-1 WITH HOLE-FUNC?	4853	-16.0	-4.0	BV27	870615
22275	GOLD	BIT	1	.0	FUNC?	4853	-16.0	-4.0	BV27	870615
22286	GOLD	BIT	1	.0	FUNC?	1854	-24.0	40.0	BV27	870615
22297	GOLD	NUGGET	1	.0		3985	1.0	45.0	BV27	870615
22300	GOLD	BIT	1	.0	FUNC?	4068	1.0	46.0	BV27	870615
22311	GOLD	BIT	1	.0	FUNC	4524	-28.0	-3.0	BV27	870615
22322	GOLD	BIT	1	.0	WITH POSS. PLATINUM-FUNC?	4886	-28.0	40.0	.	.
22333	GOLD	BIT	1	.0	FUNC?	2040	-28.0	42.0	BV27	870615

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22344	GOLD	BIT	1	.0	FUNC?	1990	-31.0	41.0	BV26	870615
22355	GOLD	BIT	1	.0	FUNC?	2131	-30.0	43.0	BV27	870615
22366	GOLD	BIT	1	.0	FUNC?	2711	-25.0	51.0	BV27	870615
22377	GOLD	BIT	1	.0	FUNC?	2948	-24.0	54.0	BV27	870615
22388	GOLD	BIT	1	.0	FUNC?	3032	-25.0	55.0	BV27	870615
22399	GOLD	BIT	1	.0	FUNC?	1945	-26.0	41.0	BV27	870615
22402	GOLD	BIT	1	.0	FUNC?	2028	-26.0	42.0	.	.
22413	GOLD	BIT	1	.0	FUNC?	2302	-31.0	45.0	.	.
22424	GOLD	BIT	1	.0	FUNC?	2200	-29.0	44.0	.	.
22435	SILVER	ORNAMENT	1	.0		3952	4.0	45.0	.	.
22446	SILVER	INDFLAT	1	.0	SQUARED AND TAPERED	2368	-29.0	46.0	BV27	
22457	OMETAL	OPROJ	1	.0	SCRAP WITH MERCURY	1901	-29.0	40.0	NM07	870615
22468	LEAD	OPROJ	1	.0	WITH MERCURY	1912	-30.0	40.0	NM07	870615
22479	OMETAL	OPROJ	1	.0	SCRAP WITH MERCURY	1923	-31.0	41.0	NM07	870615
22480	OMETAL	OIND	3	.0	WITH MERCURY	3985	1.0	45.0	NM07	870615
22491	LEAD	OPROJ	1	.0	WITH MERCURY & GOLD BIT	2733	-27.0	51.0	NM07	870615
22504	PEWTER	STUD	1	.0	MERCURY COVERED PEWTER	1876	-26.0	40.0	NM07	870615
22515	LEAD	OPROJ	1	.0	SHOT WITH MERCURY	2368	-29.0	46.0	NM07	870615
22526	BRASS	PIN	1	.0	WITH MERCURY	3065	-28.0	55.0	NM07	870615
22537	OMETAL	OIND	1	.0	WITH MERCURY	2357	-28.0	46.0	NM07	870615
22548	OMETAL	OIND	1	.0	WITH MERCURY	2302	-31.0	45.0	NM07	870615
22559	OMETAL	OIND	1	.0	SCRAP WITH MERCURY	2391	-24.0	47.0	NM07	870615
22560	OMETAL	OIND	4	.0	W/MERCURY-POS. GOLD NUGGET	2595	-29.0	49.0	NM07	870615
22571	OMETAL	OIND	2	.0	WITH MERCURY	2506	-28.0	48.0	NM07	870615
22582	OMETAL	OIND	2	.0	WITH MERCURY	2755	-29.0	51.0	NM07	870615
22593	OMETAL	OIND	2	.0	WITH MERCURY	2664	-28.0	50.0	NM07	870615
22606	OMETAL	OIND	1	.0	WITH MERCURY	2766	-30.0	51.0	NM07	870615
22617	BONE	FISH	1	.0	FUNC?	4171	5.0	64.0	NM07	870615
22628	BONE	OFAUNAL	1	.0		1876	-26.0	40.0	NM08	870615
22628	BONE	OFAUNAL	1	.0		1876	-26.0	40.0	NM08	870615
22639	SHELL	INDSHELL	1	.0		3872	4.0	44.0	NM07	870615
22640	BASTFIBER	WAD	1	.0	FROM 86/90/001	2642	-26.0	50.0	ACL	870615
22651	BASTFIBER	OCAN	1	.0	WADDING AROUND TOMPION	3123	-27.0	44.0	M08	870615
22662	BASTFIBER	INDCORD	1	.0		3123	-27.0	44.0	NM5	870615
22673	BASTFIBER	INDCORD	1	.0	FROM TOP OF CANNON	3123	-27.0	44.0	NM5	870615
22684	IRON	CAN	1	.0	CANNON (F86 3-A)	3101	-26.0	51.0	HT01	870615
22695			1	.0		3112	-30.0	51.0	HT04	
22708	IRON	CAN	1	.0	CANNON (F86 3-C)	3123	-27.0	44.0	.	.
22719			1	.0		3134	-30.0	42.0	.	.
22720	CONC1	OIND	1	.0	BARREL	3736	39.0	7.0	.	.
22731	CLAY	SAMPLES	1	.0		3123	-27.0	44.0	CS	870615
22742	LATEX	LOCKPL	1	.0	RB	3123	-27.0	44.0	CHEM	870615
22764	CONC3	OIND	1	.0	POS. WITH IND160-REDUCED	3792	60.0	5.0	.	.
22775	CONC3	OIND	1	.0	WITH IND160-REDUCED	3805	58.0	5.0	.	.
22786	CONC3	OIND	1	.0	WITH IND160-REDUCED	3816	59.0	6.0	.	.

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22797	CONC3	OIND	1	.0	REDUCED	3930	6.0	45.0	.	.
22800	CONC3	OIND	1	.0		4477	-31.0	-5.0	.	.
22822	CONC3	OIND	1	.0		4228	-17.0	-6.0	.	.
22833	CONC3	OIND	1	.0		4228	-17.0	-6.0	.	.
22844	CONC3	OIND	12	.0		4524	-28.0	-3.0	NM8	870615
22877	CONC3	OIND	1	.0		3496	6.0	-3.0	.	.
22902	COMP	OIND	1	.0	LOOKS MODERN	1901	-29.0	40.0	NM07	870615
22913	CONC3	OIND	1	.0		1934	-24.0	41.0	.	.
22924	COMP	GRIP	1	.0	WOOD & STEEL	3292	-48.0	4.0	M08	870615
22935	CONC1	OIND	1	.0		3292	-48.0	4.0	.	.
22946	CONC2	OIND	1	.0		4591	-30.0	-3.0	.	.
22957	CONC2	OIND	1	.0	POSSIBLY BAR SHOT	4604	-27.0	-3.0	.	.
22968	CONC2	OIND	1	.0	POSSIBLY BAR SHOT	4615	-19.0	-4.0	.	.
22979	CONC2	OIND	1	.0		4626	-24.0	-1.0	.	.
22980	CONC2	OIND	1	.0		4637	-21.0	-2.0	.	.
22991	CONC2	OIND	1	.0		4648	-22.0	-1.0	.	.
23007	CONC2	OIND	1	.0		4659	-20.0	-1.0	.	.
23018	CONC3	OIND	1	.0		4660	-21.0	-6.0	.	.
23029	CONC3	OIND	1	.0		4671	-17.0	-8.0	.	.
23030	CONC2	OIND	1	.0		4682	-17.0	-1.0	.	.
23052	CONC2	OIND	1	.0		4706	-23.0	-5.0	HT02	
23063	CONC2	OIND	1	.0		4717	-18.0	-1.0	.	.
23074	CONC2	OIND	1	.0		4728	-23.0	-2.0	.	.
23085	COMP	OIND	2	.0	ROPE-IRON-HILT(86/90/010)	3123	-27.0	44.0	NM5	870615
23096	COMP	CUTLASS	1	.0	LATEX-WOOD-IRON	3123	-27.0	44.0	BX01	871016
23096	COMP	CUTLASS	1	.0	LATEX-WOOD-IRON	3123	-27.0	44.0	NB01	871016
23096	COMP	CUTLASS	1	.0	LATEX-WOOD-IRON	3123	-27.0	44.0	NB1	870615
23109	BRASS	ESCUTPL	1	.0		2426	-28.0	47.0	BX15	
23109	BRASS	ESCUTPL	1	.0		2426	-28.0	47.0	CHEM	
23109	BRASS	ESCUTPL	1	.0		2426	-28.0	47.0	M08	870615
23110	BRASS	INDCURVE	1	.0	HANDLE?	2904	-28.0	53.0	M08	870615
23121	BRASS	PEN	1	.0	STYLUS	2448	-30.0	47.0	BX15	
23121	BRASS	PEN	1	.0	STYLUS	2448	-30.0	47.0	CHEM	
23121	BRASS	PEN	1	.0	STYLUS	2448	-30.0	47.0	M08	870615
23132	BRASS	OHANDTOOL	1	.0	SCISSOR LIKE	4364	-29.0	-8.0	BX15	
23132	BRASS	OHANDTOOL	1	.0	SCISSOR LIKE	4364	-29.0	-8.0	CHEM	
23132	BRASS	OHANDTOOL	1	.0	SCISSOR LIKE	4364	-29.0	-8.0	M08	870615
23143	COPALLOY	OHARD	1	.0	SPRING	2017	-25.0	42.0	BX15	
23143	COPALLOY	OHARD	1	.0	SPRING	2017	-25.0	42.0	CHEM	
23143	COPALLOY	OHARD	1	.0	SPRING	2017	-25.0	42.0	M08	870615
23154	LEAD	MUSKSHOT	7	140.0	2 W/SPREW	2379	-30.0	46.0	FT31	870615
23165	LEAD	PISTSHOT	1	10.0		2379	-30.0	46.0	FT31	870615
23176	LEAD	BUCKSHOT	172	215.0		2379	-30.0	46.0	FT31	870615
23187	LEAD	BIRDSHOT	408	260.0	1 ELONGATED	2379	-30.0	46.0	FT31	870615
23198	LEAD	MUSKSHOT	6	120.0	1 WORKED	2380	-31.0	46.0	FT31	870615

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23198	LEAD	MUSKSHOT	6	120.0	1 WORKED	2380	-31.0	46.0	FT31	870615
23201	LEAD	PISTSHOT	1	20.0		2380	-31.0	46.0	FT31	870615
23212	LEAD	BUCKSHOT	16	20.0		2380	-31.0	46.0	FT31	870615
23223	LEAD	BIRDSHOT	7	5.0		2380	-31.0	46.0	FT31	870615
23234	BRONZE	NAUTBELL	1	.0	FRAG--5.5" DIAMETER	4444	-31.0	-6.0	CHEM	
23234	BRONZE	NAUTBELL	1	.0	FRAG--5.5" DIAMETER	4444	-31.0	-6.0	M08	870615
23245	BRASS	OHANDTOOL	1	.0	SCISSOR-LIKE HANDLE	2380	-31.0	46.0	BX15	
23245	BRASS	OHANDTOOL	1	.0	SCISSOR-LIKE HANDLE	2380	-31.0	46.0	CHEM	
23245	BRASS	OHANDTOOL	1	.0	SCISSOR-LIKE HANDLE	2380	-31.0	46.0	M08	870615
23256	CONC3	QIND	1	.0	W/COIN	2493	-27.0	48.0	.	.
23289	BRASS	INDNAIL	1	.0		2142	-31.0	43.0	M08	870615
23303	GOLD	BIT	1	.0	WORKED	5005	1.0	78.0	BV27	870615
23314	IRON	SPIKE	1	.0	FUNC?	3123	-27.0	44.0	M10	870615
23325	IRON	ROUNDSHOT	1	.0	FROM BARREL	3101	-26.0	51.0	FT10	
23325	IRON	ROUNDSHOT	1	.0	FROM BARREL	3101	-26.0	51.0	M07	870615
23336	IRON	INDROUND	1	.0		3123	-27.0	44.0	FT27	870615
23347	SILVER	REAL8	1	.0	16B-1	8015	-16.0	32.0	BV3	870615
23358	SILVER	REAL8	1	.0	16B-2	8015	-16.0	32.0	BV3	870615
23369	SILVER	REAL8	1	.0	16B-3-MEXICO	8015	-16.0	32.0	BV3	870615
23370	SILVER	REAL8	1	.0	16B-4-PERU	8015	-16.0	32.0	BV3	870615
23381	SILVER	REAL8	1	.0	16B-5	8015	-16.0	32.0	BV3	870615
23392	SILVER	REAL8	1	.0	16B-6	8015	-16.0	32.0	BV3	870615
23405	SILVER	REAL8	1	.0	16B-7-MEXICO	8015	-16.0	32.0	BV3	870615
23416	SILVER	REAL8	1	.0	16B-8-MEXICO	8015	-16.0	32.0	BV3	870615
23427	SILVER	REAL8	1	.0	16B-9-MEXICO	8015	-16.0	32.0	BV3	870615
23438	SILVER	REAL8	1	.0	16B-10-MEXICO-CONCRETION	8015	-16.0	32.0	BV3	870615
23449	SILVER	REAL8	1	.0	16B-11-MEXICO	8015	-16.0	32.0	BV3	870615
23450	SILVER	REAL8	1	.0	12B-12-PERU	8015	-16.0	32.0	BV3	870615
23461	SILVER	REAL8	1	.0	16B-13-PERU	8015	-16.0	32.0	BV3	870615
23472	SILVER	REAL8	1	.0	16B-14-PERU-'92-P-ARO-OS'	8015	-16.0	32.0	BV3	870615
23483	SILVER	REAL8	1	.0	16B-15-'8'	8015	-16.0	32.0	BV3	870615
23494	SILVER	REAL8	1	.0	16B-16-MEXICO	8015	-16.0	32.0	BV3	870615
23507	SILVER	REAL8	1	.0	16B-17-MEXICO	8015	-16.0	32.0	BV3	870615
23518	SILVER	REAL8	1	.0	016B-18-PERU	8015	-16.0	32.0	BV3	870615
23529	SILVER	REAL8	1	.0	016B-19-MEXICO	8015	-16.0	32.0	BV3	870615
23530	SILVER	REAL8	1	.0	016B-20	8015	-16.0	32.0	BV3	870615
23541	SILVER	REAL8	1	.0	016B-21	8015	-16.0	32.0	BV3	870615
23552	SILVER	REAL8	1	.0	016B-23-MEXICO	8015	-16.0	32.0	BV3	870615
23563	SILVER	REAL8	1	.0	016B-25-MEXICO?	8015	-16.0	32.0	BV3	870615
23574	SILVER	REAL8	1	.0	016B-24-PERU	8015	-16.0	32.0	BV3	870615
23585	SILVER	REAL8	1	.0	016B-17-MEXICO	8015	-16.0	32.0	BV3	870615
23596	SILVER	REAL8	1	.0	016B-26	8015	-16.0	32.0	BV3	870615
23609	SILVER	REAL8	1	.0	016B-28-MEXICO	8015	-16.0	32.0	BV3	870615
23610	SILVER	REAL8	1	.0	016B-29-MEXICO	8015	-16.0	32.0	BV3	870615
23621	SILVER	REAL8	1	.0	016B-30-MEXICO	8015	-16.0	32.0	BV3	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
23632	SILVER	REAL8	1	.0	0168-46-MEXICO	8015	-16.0	32.0	BV3	870615
23643	SILVER	REAL8	1	.0	0168-31	8015	-16.0	32.0	BV3	870615
23654	SILVER	REAL8	1	.0	0168-32-PERU	8015	-16.0	32.0	BV3	870615
23665	SILVER	REAL8	1	.0	0168-33-MEXICO	8015	-16.0	32.0	BV3	870615
23676	SILVER	REAL8	1	.0	0168-34-PERU	8015	-16.0	32.0	BV3	870615
23687	SILVER	REAL8	1	.0	0168-35-MEXICO	8015	-16.0	32.0	BV3	870615
23698	SILVER	REAL8	1	.0	0168-36-PERU	8015	-16.0	32.0	BV3	870615
23701	SILVER	REAL8	1	.0	0168-37-MEXICO?	8015	-16.0	32.0	BV3	870615
23712	SILVER	REAL8	1	.0	0168-38-MEXICO	8015	-16.0	32.0	BV3	870615
23723	SILVER	REAL8	1	.0	0168-39-MEXICO	8015	-16.0	32.0	BV3	870615
23734	SILVER	REAL8	1	.0	0168-40-PERU	8015	-16.0	32.0	BV3	870615
23745	SILVER	REAL8	1	.0	018-E-PERU	8015	-16.0	32.0	BV4	870615
23756	SILVER	REAL8	1	.0	018-C-POTOSI	8015	-16.0	32.0	BV3	870615
23767	SILVER	REAL8	1	.0	17A-POTOSI-1704	8015	-16.0	32.0	BV3	870615
23778	SILVER	REAL8	1	.0	17A-MEXICO	8015	-16.0	32.0	BV3	870615
23789	SILVER	REAL8	1	.0	018D-PERU	8015	-16.0	32.0	BV3	870615
23790	SILVER	REAL8	1	.0	018D-MEXICO	8015	-16.0	32.0	BV3	870615
23803	SILVER	REAL8	1	.0	0168-41-PERU	8015	-16.0	32.0	BV3	870615
23814	SILVER	REAL8	1	.0	0168-43-PERU	8015	-16.0	32.0	BV3	870615
23825	SILVER	REAL8	1	.0	0168-44-PERU	8015	-16.0	32.0	BV3	870615
23836	SILVER	REAL8	1	.0	0168-45-PERU	8015	-16.0	32.0	BV3	870615
23847	SILVER	REAL8	1	.0	016-8-47-PERU	8015	-16.0	32.0	BV3	870615
23858	SILVER	REAL8	1	.0	0168-48-PERU-1713	8015	-16.0	32.0	BV3	870615
23869	SILVER	REAL8	1	.0	0168-54-PERU	8015	-16.0	32.0	BV3	870615
23870	SILVER	REAL8	1	.0	32-C1-MEXICO	8015	-16.0	32.0	BV5	870615
23881	SILVER	REAL8	1	.0	32C2-POTOSI-8	8015	-16.0	32.0	BV5	870615
23892	SILVER	REAL8	1	.0	32-C3-3 CON. TOGETHER-1 PERU	8015	-16.0	32.0	BV5	870615
23905	SILVER	REAL8	1	.0	036-B1-MEXICO	8015	-16.0	32.0	BV5	870615
23916	SILVER	REAL8	1	.0	035-B3-MEXICO	8015	-16.0	32.0	BV5	870615
23927	SILVER	REAL8	1	.0	036-B4-PERU	8015	-16.0	32.0	BV5	870615
23938	SILVER	REAL8	1	.0	036-B5-MEXICO	8015	-16.0	32.0	BV5	870615
23949	SILVER	REAL8	1	.0	036-C1-MEXICO	8015	-16.0	32.0	BV5	870615
23950	SILVER	REAL8	1	.0	036-D1-MEXICO	8015	-16.0	32.0	BV5	870615
23961	SILVER	REAL8	1	.0	036-D2-MEXICO	8015	-16.0	32.0	BV5	870615
23972	SILVER	REAL8	1	.0	041-PERU	8015	-16.0	32.0	BV6	870615
23983	SILVER	REAL8	1	.0	041-MEXICO	8015	-16.0	32.0	BV6	870615
23994	SILVER	REAL8	1	.0	041-MEXICO	8015	-16.0	32.0	BV6	870615
24000	SILVER	REAL8	1	.0	041-MEXICO	8015	-16.0	32.0	BV6	870615
24011	SILVER	REAL8	1	.0	041	8015	-16.0	32.0	BV6	870615
24022	SILVER	REAL8	1	.0	041-A-PERU	8015	-16.0	32.0	BV6	870615
24033	SILVER	REAL8	1	.0	041B-PERU	8015	-16.0	32.0	BV6	870615
24044	SILVER	REAL8	1	.0	43A-MEXICO	8015	-16.0	32.0	BV6	870615
24055	SILVER	REAL8	1	.0	PRE ARCH CONCRETIONS	8015	-16.0	32.0	BV17	871012
24066	SILVER	REAL8	1	.0	PRE ARCH-FOUND IN CONCRETION	8015	-16.0	32.0	BV17	871012
24077	SILVER	REAL8	1	.0	PRE ARCH CONCRETION-MEXICO	8015	-16.0	32.0	BV17	871012

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
24088	SILVER	REAL8	1	.0	MEXICO	8015	-16.0	32.0	BV17	871012
24099	SILVER	REAL8	1	.0	17-1-POTOSI-PERU	8015	-16.0	32.0	BV17	871012
24102	SILVER	REAL8	1	.0	MEXICO	8004	.0	.0	.	.
24113	SILVER	REAL8	1	.0	FROM GROTON CONCRETION-MEXICO	8004	.0	.0	.	.
24124	SILVER	REAL8	1	.0	MEXICO	8004	.0	.0	.	.
24135	SILVER	REAL8	1	.0	GROTON CONCRETION-PERU-1708	8004	.0	.0	.	.
24146	SILVER	REAL8	1	.0	PERU-1711?	8004	.0	.0	.	.
24157	SILVER	REAL8	1	.0	PRE-ARCH. CONCRETION-PERU	8004	.0	.0	.	.
24168	SILVER	REAL8	1	.0	PRE-ARCH-PERU WITH CONCRETION	8004	.0	.0	.	.
24179	SILVER	REAL8	1	.0	MEXICO-IN LEAD 26-27 CONCRE.	8015	-16.0	32.0	BV17	871012
24180	SILVER	REAL8	1	.0	MEXICO-REDUCED FROM CONCRETION	8004	.0	.0	.	.
24191	SILVER	REAL8	1	.0	PERU-FROM CONCRETION	8015	-16.0	32.0	BV17	871012
24204	SILVER	REAL8	1	.0	028-A4-MEXICO	8015	-16.0	32.0	BV4	870615
24215	SILVER	REAL8	1	.0	028-A3-MEXICO	8015	-16.0	32.0	BV4	870615
24226	SILVER	REAL8	1	.0	028-A1-MEXICO	8015	-16.0	32.0	BV5	870615
24237	SILVER	REAL8	1	.0	018-D-PERU-MAYBE DUPLICATE	8015	-16.0	32.0	BV4	870615
24248	SILVER	REAL8	1	.0	018-E-MEXICO	8015	-16.0	32.0	BV4	870615
24259	SILVER	REAL8	1	.0	018-E-MEXICO	8015	-16.0	32.0	BV4	870615
24260	SILVER	REAL8	1	.0	018-E-MEXICO	8015	-16.0	32.0	BV4	870615
24271	SILVER	REAL8	1	.0	018-E-MEXICO	8015	-16.0	32.0	BV4	870615
24282	SILVER	REAL8	1	.0	018-E-PERU-1711	8015	-16.0	32.0	BV4	870615
24293	SILVER	REAL8	1	.0	018-E-PERU-LIMA-1709	8015	-16.0	32.0	BV4	870615
24306	SILVER	REAL8	1	.0	018-E-PERU-FE STAINED	8015	-16.0	32.0	BV4	870615
24317	SILVER	REAL8	1	.0	018-E-MEXICO	8015	-16.0	32.0	BV4	870615
24328	SILVER	REAL8	1	.0	018-E-PERU-FE STAINED	8015	-16.0	32.0	BV4	870615
24339	SILVER	REAL8	1	.0	018-E-PERU-1715-W/CONCRE.	8015	-16.0	32.0	BV4	870615
24340	SILVER	REAL8	1	.0	018-E-PERU-1710	8015	-16.0	32.0	BV4	870615
24351	SILVER	REAL8	1	.0	018-E-MEXICO	8015	-16.0	32.0	BV4	870615
24362	SILVER	REAL8	1	.0	018-E-PERU-1709	8015	-16.0	32.0	BV4	870615
24373	SILVER	REAL8	1	.0	018-E-MEXICO	8015	-16.0	32.0	BV4	870615
24384	SILVER	REAL8	1	.0	018-E-MEXICO	8015	-16.0	32.0	BV4	870615
24395	SILVER	REAL8	1	.0	018-E-MEXICO	8015	-16.0	32.0	BV4	870615
24408	SILVER	REAL8	1	.0	018-E-MEXICO	8015	-16.0	32.0	BV4	870615
24419	SILVER	REAL8	1	.0	018-E-MEXICO-RUST FE STAINS	8015	-16.0	32.0	BV4	870615
24420	SILVER	REAL8	1	.0	018-E-PERU	8015	-16.0	32.0	BV4	870615
24431	SILVER	REAL8	1	.0	018-E-PERU	8015	-16.0	32.0	BV6	870615
24442	SILVER	REAL8	1	.0	018-E-MEXICO	8015	-16.0	32.0	BV6	870615
24453	SILVER	REAL8	1	.0	018-E-MEXICO-PURPLE STAINS	8015	-16.0	32.0	BV6	870615
24464	SILVER	REAL8	1	.0	018-E-MEXICO	8015	-16.0	32.0	BV6	870615
24475	SILVER	REAL8	1	.0	018-E-MEXICO	8015	-16.0	32.0	BV6	870615
24486	SILVER	REAL8	1	.0	018-E-MEXICO	8015	-16.0	32.0	BV4	870615
24497	SILVER	REAL8	1	.0	018-E-MEXICO	8015	-16.0	32.0	BV4	870615
24500	SILVER	REAL8	1	.0	018-E-PERU	8015	-16.0	32.0	BV4	870615
24511	SILVER	REAL8	1	.0	018-D-MEXICO	8015	-16.0	32.0	BV3	870615
24522	SILVER	REAL8	1	.0	018-D-PERU-POTOSI-1689-'ARO'	8015	-16.0	32.0	BV3	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
24533	SILVER	REAL8	1	.0	018-D-PERU-1709	8015	-16.0	32.0	BV3	870615
24544	SILVER	REAL8	1	.0	018-D-PERU	8015	-16.0	32.0	BV3	870615
24555	SILVER	REAL8	1	.0	018-D-PERU	8015	-16.0	32.0	BV3	870615
24566	SILVER	REAL8	1	.0	018-D-PERU-W/GOLD & CON.	8015	-16.0	32.0	BV3	870615
24577	SILVER	REAL8	1	.0	018-D-MEXICO-'PHIL'	8015	-16.0	32.0	BV3	870615
24588	SILVER	REAL8	1	.0	018-D-PERU	8015	-16.0	32.0	BV3	870615
24599	SILVER	REAL8	1	.0	018-D-PERU	8015	-16.0	32.0	BV3	870615
24602	SILVER	REAL8	1	.0	018-D-MEXICO	8015	-16.0	32.0	BV3	870615
24613	SILVER	REAL8	1	.0	018-D-MEXICO	8015	-16.0	32.0	BV3	870615
24624	SILVER	REAL8	1	.0	018-D-PERU-LIMA-1714	8015	-16.0	32.0	BV3	870615
24635	SILVER	REAL8	1	.0	018-D-MEXICO	8015	-16.0	32.0	BV3	870615
24646	SILVER	REAL8	1	.0	018-D-PERU	8015	-16.0	32.0	BV3	870615
24657	SILVER	REAL8	1	.0	018-D-PERU	8004	.0	.0	.	.
24668	SILVER	REAL8	1	.0	018-D-PERU-HEAVY CON.	8015	-16.0	32.0	BV3	870615
24679	SILVER	REAL8	1	.0	018-D-MEXICO	8015	-16.0	32.0	BV3	870615
24680	SILVER	REAL8	1	.0	018-D-PERU	8015	-16.0	32.0	BV3	870615
24691	SILVER	REAL8	1	.0	018-D-MEXICO?-STAINED	8015	-16.0	32.0	BV3	870615
24704	SILVER	REAL8	1	.0	018-D-MEXICO-W/ CON.	8015	-16.0	32.0	BV3	870615
24715	SILVER	REAL8	1	.0	018-D-PERU	8015	-16.0	32.0	BV3	870615
24726	SILVER	REAL8	1	.0	028-AB-LG. CON. ON BOTH SIDES	8015	-16.0	32.0	BV4	870615
24737	SILVER	REAL8	1	.0	036-B2-MEXICO	8015	-16.0	32.0	BV4	870615
24748	SILVER	REAL8	1	.0	036-B3-MEXICO	8015	-16.0	32.0	BV4	870615
24759	SILVER	REAL8	1	.0	036-B5-PERU	8015	-16.0	32.0	BV4	870615
24760	SILVER	REAL8	1	.0	036-B6-MEXICO	8015	-16.0	32.0	BV4	870615
24771	SILVER	REAL8	2	.0	036-B7-2 COIN CON. TOGETHER	8015	-16.0	32.0	BV4	870615
24782	SILVER	REAL8	1	.0	036-B8-MEXICO	8015	-16.0	32.0	BV4	870615
24793	SILVER	REAL8	1	.0	036-B9	8015	-16.0	32.0	BV4	870615
24806	SILVER	REAL8	1	.0	036-B12-PERU	8015	-16.0	32.0	BV4	870615
24806	SILVER	REAL8	1	.0	036-B12-PERU	8015	-16.0	32.0	BV4	870615
24817	SILVER	REAL8	1	.0	036-B16-PERU-1702	8015	-16.0	32.0	BV4	870615
24828	SILVER	REAL8	1	.0	031-H1-PERU-LIMA	8015	-16.0	32.0	BV4	870615
24828	SILVER	REAL8	1	.0	031-H1-PERU-LIMA	8015	-16.0	32.0	BV4	870615
24839	SILVER	REAL8	1	.0	031-H2-MEXICO	8015	-16.0	32.0	BV4	870615
24839	SILVER	REAL8	1	.0	031-H2-MEXICO	8015	-16.0	32.0	BV4	870615
24840	SILVER	REAL8	1	.0	031-H4-PERU-1711	8015	-16.0	32.0	BV4	870615
24851	SILVER	REAL8	1	.0	031-H8-PERU	8015	-16.0	32.0	BV4	870615
24862	SILVER	REAL8	1	.0	031-H11-PERU	8015	-16.0	32.0	BV4	870615
24873	SILVER	REAL8	1	.0	031-D3-PERU-POTOSI	8015	-16.0	32.0	BV4	870615
24873	SILVER	REAL8	1	.0	031-D3-PERU-POTOSI	8015	-16.0	32.0	BV4	870615
24884	SILVER	REAL8	1	.0	031-D4-PERU-1702	8015	-16.0	32.0	BV4	870615
24884	SILVER	REAL8	1	.0	031-D4-PERU-1702	8015	-16.0	32.0	BV4	870615
24895	SILVER	REAL8	1	.0	031-H2-MEXICO	8015	-16.0	32.0	BV4	870615
24895	SILVER	REAL8	1	.0	031-H2-MEXICO	8015	-16.0	32.0	BV4	870615
24908	SILVER	REAL8	1	.0	031-H3-PERU-POTOSI	8015	-16.0	32.0	BV4	870615
24919	SILVER	REAL8	1	.0	031-H4-PERU-LIMA-1710	8015	-16.0	32.0	BV4	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
24919	SILVER	REAL8	1	.0	031-H4-PERU-LIMA-1710	8015	-16.0	32.0	BV4	870615
24920	SILVER	REAL8	1	.0	31-B3-PERU-1710	8015	-16.0	32.0	BV5	870615
24931	SILVER	REAL8	1	.0	31-B2-PERU-POTOSI	8015	-16.0	32.0	BV4	870615
24931	SILVER	REAL8	1	.0	31-B2-PERU-POTOSI	8015	-16.0	32.0	BV4	870615
24942	SILVER	REAL8	1	.0	031-B4 MEXICO	8015	-16.0	32.0	BV5	870615
24953	SILVER	REAL8	1	.0	031-B5 PERU	8015	-16.0	32.0	BV4	870615
24964	SILVER	REAL8	1	.0	031-B6 MEXICO	8015	-16.0	32.0	BV5	870615
24975	SILVER	REAL8	1	.0	031-B7 PERU	8015	-16.0	32.0	BV5	870615
24986	SILVER	REAL8	1	.0	031-B8 PERU	8015	-16.0	32.0	BV5	870615
24997	SILVER	REAL8	1	.0	031-B8 MEXICO	8015	-16.0	32.0	BV5	870615
25003	SILVER	REAL8	1	.0	031-B9 MEXICO	8015	-16.0	32.0	BV5	870615
25014	SILVER	REAL8	1	.0	031-B10 PERU	8015	-16.0	32.0	BV5	870615
25025	SILVER	REAL8	1	.0	031-B11 MEXICO	8015	-16.0	32.0	BV5	870615
25036	SILVER	REAL8	1	.0	031-B11 PERU	8015	-16.0	32.0	BV5	870615
25047	SILVER	REAL8	1	.0	031-B12 PERU	8015	-16.0	32.0	BV5	870615
25058	SILVER	REAL8	1	.0	031-B14 PERU 1702	8015	-16.0	32.0	BV5	870615
25069	SILVER	REAL8	1	.0	031-B18 MEXICO	8015	-16.0	32.0	BV5	870615
25070	SILVER	REAL8	1	.0	031-B23 MEXICO	8015	-16.0	32.0	BV5	870615
25081	SILVER	REAL8	1	.0	031-B24 MEXICO	8004	.0	.0	.	.
25092	SILVER	REAL8	1	.0	031-B25 MEXICO	8015	-16.0	32.0	BV5	870615
25105	SILVER	REAL8	1	.0	031-B27	8015	-16.0	32.0	BV5	870615
25116	SILVER	REAL4	1	.0	049-A PERU	8004	.0	.0	.	.
25127	SILVER	REAL4	1	.0	043-A	8015	-16.0	32.0	BV6	870615
25138	SILVER	REAL4	1	.0	041 AIRLIFT MEXICO	8015	-16.0	32.0	BV6	870615
25149	SILVER	REAL4	1	.0	041 AIRLIFT MEXICO	8015	-16.0	32.0	BV6	870615
25150	SILVER	REAL4	1	.0	041 AIRLIFT PERU 1707	8015	-16.0	32.0	BV6	870615
25161	SILVER	REAL4	1	.0	041 AIRLIFT MEXICO	8015	-16.0	32.0	BV6	870615
25172	SILVER	REAL4	1	.0	038-A-2 PERU	8015	-16.0	32.0	BV5	870615
25183	SILVER	REAL4	1	.0	036-B3 MEXICO	8015	-16.0	32.0	BV5	870615
25194	SILVER	REAL4	1	.0	036-B2 PERU 1705	8015	-16.0	32.0	BV5	870615
25207	SILVER	REAL4	1	.0	031-B27 PERU	8015	-16.0	32.0	BV5	870615
25218	SILVER	REAL4	1	.0	031-B23 PERU	8015	-16.0	32.0	BV5	870615
25229	SILVER	REAL4	1	.0	031-B21 PERU POTOSI	8015	-16.0	32.0	BV5	870615
25230	SILVER	REAL4	1	.0	031-B21 PERU 1714	8015	-16.0	32.0	BV5	870615
25241	SILVER	REAL4	1	.0	031-B17 PERU POTOSI	8015	-16.0	32.0	BV5	870615
25252	SILVER	REAL4	1	.0	031-B16 PERU	8015	-16.0	32.0	BV5	870615
25263	SILVER	REAL4	1	.0	031-B15 MEXICO	8015	-16.0	32.0	BV5	870615
25274	SILVER	REAL4	1	.0	031-H5 PERU POTOSI 1700	8015	-16.0	32.0	BV4	870615
25274	SILVER	REAL4	1	.0	031-H5 PERU POTOSI 1700	8015	-16.0	32.0	BV4	870615
25285	SILVER	REAL4	1	.0	031-H17 PERU	8015	-16.0	32.0	BV4	870615
25285	SILVER	REAL4	1	.0	031-H17 PERU	8015	-16.0	32.0	BV4	870615
25296	SILVER	REAL4	1	.0	031-H5 PERU 1704	8015	-16.0	32.0	BV4	870615
25296	SILVER	REAL4	1	.0	031-H5 PERU 1704	8015	-16.0	32.0	BV4	870615
25309	SILVER	REAL4	1	.0	036-B13 PERU	8015	-16.0	32.0	BV4	870615
25310	SILVER	REAL4	1	.0	036-B10 MEXICO	8015	-16.0	32.0	BV4	870615

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25321	SILVER	REAL4	1	.0	036-84 MEXICO	8015	-16.0	32.0	BV4	870615
25332	SILVER	REAL4	1	.0	028-A36 PERU	8015	-16.0	32.0	BV4	870615
25343	SILVER	REAL4	1	.0	028-A32-MEXICO	8015	-16.0	32.0	BV4	870615
25354	SILVER	REAL4	1	.0	028-A26-PERU-LIMA	8015	-16.0	32.0	BV4	870615
25365	SILVER	REAL4	1	.0	018-E-MEXICO	8015	-16.0	32.0	BV4	870615
25376	SILVER	REAL4	1	.0	018-D-PERU-'87'	8015	-16.0	32.0	BV3	870615
25387	SILVER	REAL4	1	.0	018-D-MEXICO	8015	-16.0	32.0	BV3	870615
25398	SILVER	REAL4	1	.0	PERU-1700	8015	-16.0	32.0	BV3	870615
25401	SILVER	REAL4	1	.0	018-D-PERU-1702	8015	-16.0	32.0	BV3	870615
25412	SILVER	REAL4	1	.0	018-D-MEXICO	8015	-16.0	32.0	BV3	870615
25423	SILVER	REAL4	1	.0	016-B-MEXICO	8015	-16.0	32.0	BV3	870615
25434	SILVER	REAL4	1	.0	016-B-57-MEXICO	8015	-16.0	32.0	BV3	870615
25445	SILVER	REAL4	1	.0	016B-49-MEXICO	8015	-16.0	32.0	BV3	870615
25456	SILVER	REAL4	1	.0	016B-42-MEXICO	8015	-16.0	32.0	BV3	870615
25467	SILVER	REAL4	1	.0	PRE-ARCH CONCRETION-MEXICO	8004	.0	.0	.	.
25478	SILVER	REAL2	1	.0	REDUCED FROM 84/90/081	8004	.0	.0	.	.
25489	SILVER	REAL2	1	.0	PRE-ARCH CONCRETION-MEXICO	8004	.0	.0	.	.
25490	SILVER	REAL2	1	.0	REDUCED-1 OR 2 COINS-MEXICO	8004	.0	.0	.	.
25503	SILVER	REAL2	1	.0	042B-1685-'P-PIN-SVL-85'	8015	-16.0	32.0	BV6	870615
25514	SILVER	REAL2	1	.0	041	8015	-16.0	32.0	BV6	870615
25525	SILVER	REAL2	1	.0	041	8015	-16.0	32.0	BV6	870615
25536	SILVER	REAL2	1	.0	041-MEXICO	8015	-16.0	32.0	BV6	870615
25547	SILVER	REAL2	1	.0	041-MEXICO	8015	-16.0	32.0	BV6	870615
25558	SILVER	REAL2	1	.0	041-PERU	8015	-16.0	32.0	BV6	870615
25569	SILVER	REAL2	1	.0	PERU	8015	-16.0	32.0	BV6	870615
25570	SILVER	REAL2	1	.0	041-PERU-1709-'L-2-SVL-TR'	8015	-16.0	32.0	BV6	870615
25581	SILVER	REAL2	1	.0	PERU	8015	-16.0	32.0	BV6	870615
25592	SILVER	REAL2	1	.0	038-A-3-MEXICO	8015	-16.0	32.0	BV5	870615
25605	SILVER	REAL2	1	.0	036-88-MEXICO	8015	-16.0	32.0	BV5	870615
25616	SILVER	REAL2	1	.0	036-87-MEXICO	8015	-16.0	32.0	BV5	870615
25627	SILVER	REAL2	1	.0	036-86-PERU-1703	8015	-16.0	32.0	BV5	870615
25638	SILVER	REAL2	1	.0	31-B13-PERU	8015	-16.0	32.0	BV5	870615
25649	SILVER	REAL2	1	.0	031-H6-PERU	8015	-16.0	32.0	BV4	870615
25649	SILVER	REAL2	1	.0	031-H6-PERU	8015	-16.0	32.0	BV4	870615
25650	SILVER	REAL2	1	.0	031-H14-MEXICO	8015	-16.0	32.0	BV4	870615
25650	SILVER	REAL2	1	.0	031-H14-MEXICO	8015	-16.0	32.0	BV4	870615
25661	SILVER	REAL2	1	.0	031-H7-PERU-1681-2 POTOSI	8015	-16.0	32.0	BV4	870615
25672	SILVER	REAL2	1	.0	031-H3-PERU-1699-POTOSI	8015	-16.0	32.0	BV4	870615
25672	SILVER	REAL2	1	.0	031-H3-PERU-1699-POTOSI	8015	-16.0	32.0	BV4	870615
25683	SILVER	REAL2	1	.0	036-B14-PERU-1702-POTOSI	8015	-16.0	32.0	BV4	870615
25683	SILVER	REAL2	1	.0	036-B14-PERU-1702-POTOSI	8015	-16.0	32.0	BV4	870615
25694	SILVER	REAL2	1	.0	028-A28	8015	-16.0	32.0	BV4	870615
25707	SILVER	REAL2	1	.0	028-A14-MEXICO	8015	-16.0	32.0	BV4	870615
25718	SILVER	REAL2	1	.0	028-A11-MEXICO	8015	-16.0	32.0	BV4	870615
25729	SILVER	REAL2	1	.0	028-A10-MEXICO	8015	-16.0	32.0	BV4	870615

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25730	SILVER	REAL2	1	.0	028-A9-MEXICO-'2-96'	8015	-16.0	32.0	BV4	870615
25741	SILVER	REAL2	1	.0	028-A8	8015	-16.0	32.0	BV4	870615
25752	SILVER	REAL2	1	.0	028-A7	8015	-16.0	32.0	BV4	870615
25763	SILVER	REAL2	1	.0	028-A8-MEXICO-'2'	8015	-16.0	32.0	BV4	870615
25774	SILVER	REAL2	1	.0	028-A5-MEXICO	8015	-16.0	32.0	BV4	870615
25785	SILVER	REAL2	1	.0	028-A2-MEXICO	8015	-16.0	32.0	BV4	870615
25796	SILVER	REAL2	1	.0	026-B-PERU	8015	-16.0	32.0	BV4	870615
25809	SILVER	REAL2	1	.0	018-E-PERU-1702	8015	-16.0	32.0	BV4	970615
25810	SILVER	REAL2	1	.0	018-D-MEXICO	8015	-16.0	32.0	BV3	870615
25821	SILVER	REAL2	1	.0	018-D-MEXICO-1699?	8015	-16.0	32.0	BV3	870615
25832	SILVER	REAL2	1	.0	CANNON #2-PERU	8015	-16.0	32.0	BV3	870615
25843	SILVER	REAL2	1	.0	CANNON #2-MEXICO	8015	-16.0	32.0	BV3	870615
25854	SILVER	REAL2	1	.0	188-POTOSI	8015	-16.0	32.0	BV3	870615
25865	SILVER	REAL2	1	.0	018C-POTOSI-1687	8015	-16.0	32.0	BV3	870615
25876	SILVER	REAL2	1	.0	018-C-MEXICO	8015	-16.0	32.0	BV3	870615
25887	SILVER	REAL2	1	.0	018-D-PERU-POTOSI? 95	8015	-16.0	32.0	BV3	870615
25898	SILVER	REAL2	1	.0	016B-60-MEXICO	8015	-16.0	32.0	BV3	870615
25901	SILVER	REAL2	1	.0	016B-58-MEXICO	8015	-16.0	32.0	BV3	870615
25912	SILVER	REAL2	1	.0	016B-50-MEXICO	8015	-16.0	32.0	BV3	870615
25923	SILVER	REAL2	1	.0	016B-22-MEXICO	8015	-16.0	32.0	BV3	870615
25934	IRON	ROUNDSHOT	1	.0	PRE-ARCH-3 INC CANNON SHOT	8004	.0	.0	ACL	870615
25945	IRON	ROUNDSHOT	1	.0	PRE-ARCH	8004	.0	.0	ACL	970615
25945	IRON	ROUNDSHOT	1	.0	PRE-ARCH	8004	.0	.0	B15	870615
25956	IRON	ROUNDSHOT	1	.0	PRE-ARCH-3 INCH	8004	.0	.0	ACL	870615
25967	IRON	ROUNDSHOT	1	.0	PRE-ARCH-W/ CASTING SEAM	8004	.0	.0	ACL	870615
25978	IRON	ROUNDSHOT	1	.0	PRE-ARCH-FILLED W/ GREY METAL	8004	.0	.0	ACL	870615
25978	IRON	ROUNDSHOT	1	.0	PRE-ARCH-FILLED W/ GREY METAL	8004	.0	.0	B15	870615
25989	IRON	ROUNDSHOT	1	.0	PRE-ARCH-IN CONCRETION	8004	.0	.0	ACL	970615
25989	IRON	ROUNDSHOT	1	.0	PRE-ARCH-IN CONCRETION	8004	.0	.0	B15	870615
25990	IRON	QIND	1	.0	17A-SPRING	8015	-16.0	32.0	ACL	870615
25990	IRON	QIND	1	.0	17A-SPRING	8015	-16.0	32.0	B15	870615
26006	IRON	ROUNDSHOT	1	.0	PRE-ARCH-CANNON SHOT	8004	.0	.0	ACL	870615
26006	IRON	ROUNDSHOT	1	.0	PRE-ARCH-CANNON SHOT	8004	.0	.0	B15	870615
26017	IRON	ROUNDSHOT	1	.0	PRE-ARCH	8004	.0	.0	FT24	870615
26028	IRON	ROUNDSHOT	1	.0	FROM CON 84/90/040-CANNON BALL	8015	-16.0	32.0	ACL	870615
26028	IRON	ROUNDSHOT	1	.0	FROM CON 84/90/040-CANNON BALL	8015	-16.0	32.0	B15	870615
26039	IRON	ROUNDSHOT	1	.0	FROM CON 84/90/060-CANNON BALL	8004	.0	.0	.	.
26040	IRON	ROUNDSHOT	1	.0	FROM CON 84/90/060-CANNON BALL	8004	.0	.0	.	.
26051	IRON	ROUNDSHOT	1	.0	FROM CON 84/90/060-CANNON BALL	8004	.0	.0	.	.
26062	IRON	ROUNDSHOT	1	.0	FROM CON 84/90/060-CANNON BALL	8015	-16.0	32.0	FT24	870615
26073	IRON	ROUNDSHOT	1	.0	FROM CON 84/90/060-CANNON BALL	8015	-16.0	32.0	FT24	870615
26084	IRON	BARSHOT	1	.0	FROM CON 84/90/078	8015	-16.0	32.0	M02	870615
26095	IRON	ROUNDSHOT	1	.0	INSIDE BARREL 84/90/055	8015	-16.0	32.0	FT24	870615
26108	IRON	INDFLAT	1	.0	FROM CON 84/90/055-STRAP	8004	.0	.0	.	.
26119	IRON	ROUNDSHOT	1	.0	FROM CON 24/90/055-CANNON BALL	8015	-16.0	32.0	FT24	870615

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26120	IRON	ROUNDSHOT	1	.0	FROM CON 84/90/055	8015	-16.0	32.0	FT24	870615
26131			1	.0		8004	.0	.0	.	.
26142	BRASS	OPREPVES	1	.0	PRE-ARCH;MORTAR;'W';DECOR.	8004	.0	.0	ACL	870615
26142	BRASS	OPREPVES	1	.0	PRE-ARCH;MORTAR;'W';DECOR.	8004	.0	.0	LS	
26153	BRASS	DRHAR	1	.0	TP #10;HANDLE	8026	12.0	.0	ACL	870615
26153	BRASS	DRHAR	1	.0	TP #10;HANDLE	8026	12.0	.0	LS	
26164	BRASS	DRHAR	1	.0	TP #10;HANDLE	8026	12.0	.0	ACL	870615
26164	BRASS	DRHAR	1	.0	TP #10;HANDLE	8026	12.0	.0	LS	
26175	COPALLOY	BUCKLE	1	.0	DIVE 018A;SHOE	8015	-16.0	32.0	ACL	870615
26175	COPALLOY	BUCKLE	1	.0	DIVE 018A;SHOE	8015	-16.0	32.0	LS	871016
26186	COPPER	MODPROJ	1	.0	CANNON #2 AREA;SHELL PRIMER	8004	.0	.0	.	.
26197	BRASS	OPROJ	1	.0	DIVE #018B;SHELL POSS. MOD.	8015	-16.0	32.0	LS	870615
26200	BRASS	HGRD	1	.0	036-B22;BROKEN BUCKLE DECOR.	8015	-16.0	32.0	ACL	870615
26200	BRASS	HGRD	1	.0	036-B22;BROKEN BUCKLE DECOR.	8015	-16.0	32.0	ACL	871016
26211	BRASS	QIND	1	.0	031-H19;FRAG.	8015	-16.0	32.0	LS	870615
26222	BRASS	QHARD	1	.0	035-A1;SPIGOT	8015	-16.0	32.0	ACL	870615
26222	BRASS	QHARD	1	.0	035-A1;SPIGOT	8015	-16.0	32.0	LS	
26233	BRASS	CUFF	1	.0	033-A;CUFF LINK;DOMED;LINKED	8015	-16.0	32.0	ACL	870615
26233	BRASS	CUFF	1	.0	033-A;CUFF LINK;DOMED;LINKED	8015	-16.0	32.0	LS	
26244	BRASS	CUFF	1	.0	033-B;CUFF LINK;DOMED;LINKED	8015	-16.0	32.0	LS	870615
26255	BRASS	TRIGGRD	1	.0	PRE-ARCH;TRIGGER GUARD	8004	.0	.0	ACL	870615
26255	BRASS	TRIGGRD	1	.0	PRE-ARCH;TRIGGER GUARD	8004	.0	.0	LS	871016
26266	BRASS	QHARD	1	.0	PRE-ARCH;UNIDENT.;HOLLOW	8004	.0	.0	ACL	870615
26266	BRASS	QHARD	1	.0	PRE-ARCH;UNIDENT.;HOLLOW	8004	.0	.0	LS	
26277	BRASS	HGRD	1	.0	PRE-ARCH;HAND GUARD FRAG.	8004	.0	.0	ACL	870615
26277	BRASS	HGRD	1	.0	PRE-ARCH;HAND GUARD FRAG.	8004	.0	.0	LS	871016
26288	BRASS	BUCKLE	1	.0	PRE-ARCH;SHOE BUCKLE	8004	.0	.0	ACL	870615
26288	BRASS	BUCKLE	1	.0	PRE-ARCH;SHOE BUCKLE	8004	.0	.0	LS	
26299	BRASS	BUCKLE	1	.0	PRE-ARCH;BUCKLE	8004	.0	.0	ACL	870615
26299	BRASS	BUCKLE	1	.0	PRE-ARCH;BUCKLE	8004	.0	.0	LS	
26302	BRASS	BUCKLE	1	.0	PRE-ARCH;BUCKLE	8004	.0	.0	ACL	870615
26302	BRASS	BUCKLE	1	.0	PRE-ARCH;BUCKLE	8004	.0	.0	LS	
26313	BRASS	BUCKLE	1	.0	PRE-ARCH;SHOE? BUCKLE	8004	.0	.0	ACL	870615
26313	BRASS	BUCKLE	1	.0	PRE-ARCH;SHOE? BUCKLE	8004	.0	.0	LS	
26324	BRASS	BUCKLE	1	.0	PRE-ARCH;BUCKLE	8004	.0	.0	ACL	870615
26324	BRASS	BUCKLE	1	.0	PRE-ARCH;BUCKLE	8004	.0	.0	LS	871016
26335	BRASS	BUCKLE	1	.0	PRE-ARCH;BUCKLE	8004	.0	.0	ACL	870615
26335	BRASS	BUCKLE	1	.0	PRE-ARCH;BUCKLE	8004	.0	.0	LS	871016
26346	BRASS	BUCKLE	1	.0	PRE-ARCH;SM. SHOE? BUCKLE	8004	.0	.0	ACL	870615
26346	BRASS	BUCKLE	1	.0	PRE-ARCH;SM. SHOE? BUCKLE	8004	.0	.0	LS	
26357	BRASS	BUCKLE	2	.0	PRE-ARCH;BUCKLE 2 PCS.	8004	.0	.0	ACL	870615
26357	BRASS	BUCKLE	2	.0	PRE-ARCH;BUCKLE 2 PCS.	8004	.0	.0	LS	
26368	BRASS	BUCKLE	1	.0	PRE-ARCH;BELT OR HAT BUCKLE	8004	.0	.0	ACL	870615
26368	BRASS	BUCKLE	1	.0	PRE-ARCH;BELT OR HAT BUCKLE	8004	.0	.0	LS	
26379	BRASS	APPFAS	2	.0	PRE-ARCH;CLASP BACKPIECE & PIN	8004	.0	.0	ACL	870615

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26379	BRASS	APPFAST	2	.0	PRE-ARCH;CLASP BACKPIECE & PIN	8004	.0	.0	LS	
26380	BRASS	APPFAST	2	.0	PRE-ARCH;CLASP BACKPIECE & PIN	8004	.0	.0	ACL	870615
26380	BRASS	APPFAST	2	.0	PRE-ARCH;CLASP BACKPIECE & PIN	8004	.0	.0	LS	
26391	BRASS	BUCKLE	1	.0	PRE-ARCH;BELT OR HAT;D STYLE	8004	.0	.0	ACL	870615
26391	BRASS	BUCKLE	1	.0	PRE-ARCH;BELT OR HAT;D STYLE	8004	.0	.0	LS	
26404	BRASS	TRIGGRD	1	.0	PRE-ARCH	8004	.0	.0	LS	870615
26415	BRASS	SIDEPL	1	.0	PRE-ARCH; SERPENTINE	8004	.0	.0	ACL	870615
26415	BRASS	SIDEPL	1	.0	PRE-ARCH; SERPENTINE	8004	.0	.0	LS	871021
26426	BRASS	SIDEPL	1	.0	PRE-ARCH; SERPENTINE	8004	.0	.0	ACL	870615
26426	BRASS	SIDEPL	1	.0	PRE-ARCH; SERPENTINE	8004	.0	.0	LS	871021
26437	BRASS	WT	1	.0	PRE-ARCH; W/CROWN;SWORD;'G'	8004	.0	.0	ACL	870615
26437	BRASS	WT	1	.0	PRE-ARCH; W/CROWN;SWORD;'G'	8004	.0	.0	LS	871016
26448	BRASS	DECFURN	1	.0	PRE-ARCH; FINIAL	8004	.0	.0	ACL	870615
26448	BRASS	DECFURN	1	.0	PRE-ARCH; FINIAL	8004	.0	.0	LS	871016
26459	BRASS	CUFF	1	.0	PRE-ARCH;DOMED FOLIATE DECOR	8004	.0	.0	ACL	870615
26459	BRASS	CUFF	1	.0	PRE-ARCH;DOMED FOLIATE DECOR	8004	.0	.0	LS	871016
26460	BRASS	MODPROJ	2	.0	PRE-ARCH; SHRAPNEL	8004	.0	.0	ACL	870615
26460	BRASS	MODPROJ	2	.0	PRE-ARCH; SHRAPNEL	8004	.0	.0	8X15	
26471	BRASS	OHANDTOOL	1	.0	PRE-ARCH; SCISSOR-LIKE W/MARK	8004	.0	.0	ACL	870615
26471	BRASS	OHANDTOOL	1	.0	PRE-ARCH; SCISSOR-LIKE W/MARK	8004	.0	.0	LS	871021
26482	COPALLOY	OSTRUCHDWR	17	.0	PRE-ARCH; RIVETS	8004	.0	.0	ACL	870615
26482	COPALLOY	OSTRUCHDWR	17	.0	PRE-ARCH; RIVETS	8004	.0	.0	8X15	
26493	BRASS	SIDEPL	1	.0	PRE-ARCH; SERPENTINE W/MARKS	8004	.0	.0	ACL	870615
26493	BRASS	SIDEPL	1	.0	PRE-ARCH; SERPENTINE W/MARKS	8004	.0	.0	LS	871016
26506	COPALLOY	APPFAST	5	.0	PRE-ARCH; RIVETS	8004	.0	.0	ACL	870615
26506	COPALLOY	APPFAST	5	.0	PRE-ARCH; RIVETS	8004	.0	.0	LS	871016
26517	BRASS	ESCUPL	1	.0	PRE-ARCH	8004	.0	.0	LS	870615
26528	BRASS	PIN	3	.0	PRE-ARCH	8004	.0	.0		
26528	BRASS	PIN	3	.0	PRE-ARCH	8004	.0	.0	ACL	870615
26528	BRASS	PIN	3	.0	PRE-ARCH	8004	.0	.0	LS	871016
26539	BRASS	OIND	1	.0	PRE-ARCH; DECORATED CLIP	8004	.0	.0	LS	870615
27349	SILVER	REAL1	1	.0	PRE-ARCH; MEXICO	8004	.0	.0	.	.
27350	SILVER	REAL1	1	.0	FROM CONC; PERU/LIMA	8015	-16.0	32.0	BV17	871012
27361	SILVER	REAL1	1	.0	041-C; PERU/LIMA	8015	-16.0	32.0	BV6	870615
27372	SILVER	REAL1	1	.0	NO PROV; MEXICO	8015	-16.0	32.0	BV6	870615
27383	SILVER	REAL1	1	.0	041; AIRLIFT; MEXICO	8015	-16.0	32.0	BV6	870615
27394	SILVER	REAL1	1	.0	041; AIRLIFT; MEXICO	8015	-16.0	32.0	BV6	870615
27407	SILVER	REAL1	1	.0	041; AIRLIFT; MEXICO	8015	-16.0	32.0	BV6	870615
27418	SILVER	REAL1	1	.0	041; AIRLIFT; MEXICO	8015	-16.0	32.0	BV6	870615
27429	SILVER	REAL1	1	.0	041; AIRLIFT; MEXICO	8015	-16.0	32.0	BV6	870615
27430	SILVER	REAL1	1	.0	041; AIRLIFT; PERU	8015	-16.0	32.0	BV6	870615
27441	SILVER	REAL1	1	.0	041; AIRLIFT; PERU/LIMA	8015	-16.0	32.0	BV6	870615
27452	SILVER	REAL1	1	.0	032-C4	8015	-16.0	32.0	BV5	870615
27463	SILVER	REAL1	1	.0	031-B29; POTOSI 1706	8015	-16.0	32.0	BV5	870615
27474	SILVER	REAL1	1	.0	031-H7; PERU	8015	-16.0	32.0	BV4	870615

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27474	SILVER	REAL1	1	.0	031-H7; PERU	8015	-16.0	32.0	BV4	870615
27485	SILVER	REAL1	1	.0	031-H16; MEXICO	8015	-16.0	32.0	BV4	870615
27485	SILVER	REAL1	1	.0	031-H16; MEXICO	8015	-16.0	32.0	BV4	870615
27496	SILVER	REAL1	1	.0	031-H15; MEXICO	8015	-16.0	32.0	BV4	870615
27496	SILVER	REAL1	1	.0	031-H15; MEXICO	8015	-16.0	32.0	BV4	870615
27509	SILVER	REAL1	1	.0	031-H12; MEXICO	8015	-16.0	32.0	BV4	870615
27509	SILVER	REAL1	1	.0	031-H12; MEXICO	8015	-16.0	32.0	BV4	870615
27510	SILVER	REAL1	1	.0	031-H10; POTOSI	8015	-16.0	32.0	BV4	870615
27521	SILVER	REAL1	1	.0	031-H9; MEXICO	8015	-16.0	32.0	BV4	870615
27521	SILVER	REAL1	1	.0	031-H9; MEXICO	8015	-16.0	32.0	BV4	870615
27532	SILVER	REAL1	1	.0	031-H6; MEXICO	8015	-16.0	32.0	BV4	870615
27543	SILVER	REAL1	1	.0	036-B19; MEXICO	8015	-16.0	32.0	BV4	870615
27543	SILVER	REAL1	1	.0	036-B19; MEXICO	8015	-16.0	32.0	BV4	870615
27554	SILVER	REAL1	1	.0	036-B18; MEXICO	8015	-16.0	32.0	BV4	870615
27565	SILVER	REAL1	1	.0	036-B17; PERU	8015	-16.0	32.0	BV4	870615
27576	SILVER	REAL1	1	.0	028-A37	8015	-16.0	32.0	BV4	870615
27587	SILVER	REAL1	1	.0	028-A34	8015	-16.0	32.0	BV4	870615
27598	SILVER	REAL1	1	.0	028-A31	8015	-16.0	32.0	BV4	870615
27601	SILVER	REAL1	1	.0	028-A30	8015	-16.0	32.0	BV4	870615
27612	SILVER	REAL1	1	.0	028-A29; MEXICO	8015	-16.0	32.0	BV4	870615
27623	SILVER	REAL1	1	.0	028-A25; PERU/LIMA	8015	-16.0	32.0	BV4	870615
27634	SILVER	REAL1	1	.0	028-A16; MEXICO	8015	-16.0	32.0	BV4	870615
27645	SILVER	REAL1	1	.0	028-A15	8015	-16.0	32.0	BV4	870615
27656	SILVER	REAL1	7	.0	018-E	8015	-16.0	32.0	BV4	870615
27667	SILVER	REAL1	1	.0	CANNON #2; POTOSI	8015	-16.0	32.0	BV3	870615
27678	SILVER	REAL1	1	.0	CANNON #2; MEXICO	8015	-16.0	32.0	BV3	870615
27689	SILVER	REAL1	1	.0	CANNON #2	8015	-16.0	32.0	BV3	870615
26540	COPPER	OHARD	1	.0	PRIOR TO 9/84	8015	-16.0	32.0	LS	870615
26551	BRASS	OIND	1	.0	PRIOR 9/84-FLAT ON BOTH SIDES	8015	-16.0	32.0	ACL	870615
26551	BRASS	OIND	1	.0	PRIOR 9/84-FLAT ON BOTH SIDES	8015	-16.0	32.0	BX15	
26562	BRASS	GUNWORM	1	.0	PRIOR TO 9/84-POS. A GUN WORM	8015	-16.0	32.0	ACL	870615
26562	BRASS	GUNWORM	1	.0	PRIOR TO 9/84-POS. A GUN WORM	8015	-16.0	32.0	B15	870615
26573	BRASS	OIND	1	.0	PRIOR TO 9/84	8015	-16.0	32.0	LS	870615
26584	BRASS	OIND	1	.0	PRIOR TO 9/84-RIVET?	8015	-16.0	32.0	LS	870615
26595	BRASS	OIND	1	.0	041-SW QUAD-SCRAP?-GUN PART?	8015	-16.0	32.0	LS	870615
26608	BRASS	BUCKLE	1	.0	041D	8004	.0	.0	.	.
26619	COPALLOY	INDNAIL	1	.0	044-NAIL/RIVET-ROLLED COPPER	8015	-16.0	32.0	ACL	870615
26619	COPALLOY	INDNAIL	1	.0	044-NAIL/RIVET-ROLLED COPPER	8015	-16.0	32.0	BX15	
26620	COPALLOY	INDNAIL	2	.0	046-E-2 ROLLED COPPER	8015	-16.0	32.0	ACL	870615
26620	COPALLOY	INDNAIL	2	.0	046-E-2 ROLLED COPPER	8015	-16.0	32.0	B15	870615
26631	BRASS	WT	1	.0	AIRLIFT-SIM. TO 84/27/011	8015	-16.0	32.0	ACL	870615
26631	BRASS	WT	1	.0	AIRLIFT-SIM. TO 84/27/011	8015	-16.0	32.0	LS	
26642	BRASS	OHARD	1	.0	047-A;SCREW;84/22/065	8015	-16.0	32.0	ACL	870615
26653	BRASS	MODPROJ	1	.0	050-A;SHRAPNEL	8015	-16.0	32.0	ACL	870615
26664	BRASS	TRIGPL	1	.0	052-6;SLOT CUTOUT	8015	-16.0	32.0	ACL	870615

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26664	BRASS	TRIGPL	1	.0	052-G;SLOT CUTOUT	8015	-16.0	32.0	LS	871016
26675	BRASS	VPICK	1	.0	PRIOR 9/84;FROM PRIMING CANNON	8015	-16.0	32.0	ACL	870615
26675	BRASS	VPICK	1	.0	PRIOR 9/84;FROM PRIMING CANNON	8015	-16.0	32.0	B15	870615
26686	COPALLOY	SNEEDLE	1	.0	PRIOR 9/84;NEEDLE/KNITTING	8015	-16.0	32.0	LS	870615
26697	COPPER	OIND	5	.0	PRIOR 9/84-SCRAP PIECES	8015	-16.0	32.0	LS	870615
26700	BRASS	PIN	1	.0	050-C;WRAPPED WIRE HEAD	8015	-16.0	32.0	LS	870615
26711	BRASS	DECURN	1	.0	050-C;FINIAL	8015	-16.0	32.0	ACL	870615
26711	BRASS	DECURN	1	.0	050-C;FINIAL	8015	-16.0	32.0	LS	871016
26722	BRASS	OFURN	1	.0	050-C;STRAP FURN. PART?	8015	-16.0	32.0	ACL	870615
26733	BRASS	BUCKLE	1	.0	ASSUMED 055-D;BELT/HATBAND	8015	-16.0	32.0	ACL	870615
26744	BRASS	OHARD	1	.0	050-055;SCREW FRAG	8015	-16.0	32.0	LS	870615
26755	BRASS	PIN	1	.0	260R27;FROM 23/017 SOUND. LEAD	8015	-16.0	32.0	ACL	870615
26766	BRASS	PIN	1	.0	PRE ARCH	8004	.0	.0	.	.
26777	BRASS	OIND	1	.0	PRE-ARCH;MOD. THREAD FRAG	8004	.0	.0	M06	870615
26788	LEAD	SCUPLINER	1	.0	PRE-ARCH 9/84	8004	.0	.0	ACL	870615
26788	LEAD	SCUPLINER	1	.0	PRE-ARCH 9/84	8004	.0	.0	BX15	
26799	LEAD	APRON	1	.0	PRE-ARCH; APROX. 3/32''	8004	.0	.0	ACL	870615
26799	LEAD	APRON	1	.0	PRE-ARCH; APROX. 3/32''	8004	.0	.0	LS	
26802	LEAD	BIRDSHOT	405	.0	TP 10 AREA;405 APROX.	8026	12.0	.0	B15	870615
26813	LEAD	BUCKSHOT	152	.0	TP 10 AREA; FRAG	8026	12.0	.0	B15	870615
26824	LEAD	PISTSHOT	112	.0	PRE-ARCH	8004	.0	.0	CS	870615
26835	LEAD	MUSKSHOT	176	.0	PRE-ARCH 9/84	8004	.0	.0	.	.
26846	LEAD	MUSKSHOT	72	.0	PRE-ARCH 9/84	8004	.0	.0	CS	870615
26857	LEAD	OIND	1	.0	TP 10	8026	12.0	.0	B15	870615
26868	IRON	ROUNDSHOT	1	.0	FROM 84/90/035;CANNON BALL	8015	-16.0	32.0	FT24	870615
26879	IRON	ROUNDSHOT	1	.0	FROM 84/90/035;CANNON BALL	8015	-16.0	32.0	FT24	870615
26880	IRON	OIND	1	.0	FROM 84/90/054;IRON BAR	8004	.0	.0	.	.
26891	LATEX	OIND	1	.0	FROM 84/90/078;IRON BAR	8004	.0	.0	.	.
26915	LEAD	WT	4	.0	PRE-ARCH 1984;FISH WTS.	8004	.0	.0	B15	870615
26926	LEAD	DPROJ	50	.0	ELONGATED WTS.	8015	-16.0	32.0	B15	870615
26937	LEAD	MODPROJ	50	.0	BULLET	8015	-16.0	32.0	B15	870707
26937	LEAD	MODPROJ	50	.0	BULLET	8015	-16.0	32.0	FT08	870615
26948	LEAD	PISTSHOT	1	.0	016-C	8015	-16.0	32.0	B15	870615
26959	LEAD	PISTSHOT	1	.0	015B;CANNON #2 AREA	8015	-16.0	32.0	B15	870615
26960	LEAD	OIND	1	.0	016-A;SMALL LEAD SQUARE	8015	-16.0	32.0	B15	870615
26993	LEAD	PISTSHOT	1	.0	018-E	8004	.0	.0	.	.
27009	LEAD	WT	1	.0	018-C-LEAD SHOT?	8015	-16.0	32.0	B15	870615
27010	LEAD	MUSKSHOT	2	.0	028-A22	8015	-16.0	32.0		
27010	LEAD	MUSKSHOT	2	.0	028-A22	8015	-16.0	32.0	M06	870615
27010	LEAD	MUSKSHOT	2	.0	028-A22	8015	-16.0	32.0	M815	870715
27021	LEAD	NETWT	1	.0	036-B11;HOLES AT EACH END	8015	-16.0	32.0	ACL	870615
27032	LEAD	PISTSHOT	2	.0	036-B-14	8015	-16.0	32.0	B15	870615
27043	LEAD	APRON	1	.0	032-A;W/ WOOD IN APRON FOLD	8015	-16.0	32.0	ACL	870615
27043	LEAD	APRON	1	.0	032-A;W/ WOOD IN APRON FOLD	8015	-16.0	32.0	LS	
27054	LEAD	DPROJ	2	.0	031-D1;ELONGATED WT	8015	-16.0	32.0	B15	870615

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27065	LEAD	PISTSHOT	1	.0	031-D2	8015	-16.0	32.0	B15	870615
27076	LEAD	MUSKSHOT	13	.0	031-D2	8015	-16.0	32.0	B15	870615
27087	LEAD	MUSKSHOT	2	.0	031-H1	8015	-16.0	32.0	B15	870615
27098	LEAD	PISTSHOT	1	.0	31-B1;SPILL MARK	8015	-16.0	32.0	B15	870615
27101	LEAD	OPROJ	1	.0	31-H11;ELONGATED	8015	-16.0	32.0	B15	870615
27112	LEAD	BUCKSHOT	1	.0	31-H12;W/ SPRUE	8015	-16.0	32.0	B15	870615
27123	LEAD	BIRDSHOT	8	.0	31-H15	8015	-16.0	32.0	B15	870615
27134	LEAD	BUCKSHOT	1	.0	32-C5;W/ SPRUE	8015	-16.0	32.0	B15	870615
27145	LEAD	MUSKSHOT	8	.0	036-D4-D11	8015	-16.0	32.0	ACL	870615
27145	LEAD	MUSKSHOT	8	.0	036-D4-D11	8015	-16.0	32.0	BX15	
27156	LEAD	OIND	1	.0	TP 10;ROLLED W/ CUT MARK	8015	-16.0	32.0	B15	870615
27167	LEAD	OIND	1	.0	ROLLED	8015	-16.0	32.0	B15	870615
27178	LEAD	MUSKSHOT	16	.0	TP 10;W/ CASTIND SPRUES ON	8015	-16.0	32.0	B15	870615
27189	LEAD	MUSKSHOT	2	.0	HOLLOW CAST	8015	-16.0	32.0	B15	870615
27190	LEAD	NETWT	1	.0	TP 10;W/ CENTER HOLE	8015	-16.0	32.0	B15	870615
27203	LEAD	MUSKSHOT	2	.0	TP 10;W/ SMALL HOLE	8015	-16.0	32.0	B15	870615
27214	LEAD	PISTSHOT	1	.0	TP 10;WITH SPRUE	8015	-16.0	32.0	B15	870615
27225	LEAD	PISTSHOT	7	.0	TP 10;W/ SPRUE	8004	.0	.0	.	.
27236	LEAD	OIND	1	.0	W/ LINES OR GROOVES	8015	-16.0	32.0	B15	870615
27247	LEAD	OWASTE	1	.0	PRE-ARCH 9/84;SPRUE	8004	.0	.0	B15	870615
27258	LEAD	OPROJ	5	.0	PRE-ARCH 9/84;FRAG	8004	.0	.0	B15	870615
27269	LEAD	PISTSHOT	10	.0	031-6	8015	-16.0	32.0	ACL	870615
27269	LEAD	PISTSHOT	10	.0	031-6	8015	-16.0	32.0	BX15	
27270	LEAD	BUCKSHOT	2	.0	031-6	8015	-16.0	32.0	ACL	870615
27270	LEAD	BUCKSHOT	2	.0	031-6	8015	-16.0	32.0	BX15	
27281	LEAD	BIRDSHOT	4	.0	031-6	8015	-16.0	32.0	ACL	870615
27281	LEAD	BIRDSHOT	4	.0	031-6	8015	-16.0	32.0	BX15	
27292	LEAD	OPROJ	2	.0	031-6;ELONGATED	8015	-16.0	32.0	ACL	870615
27292	LEAD	OPROJ	2	.0	031-6;ELONGATED	8015	-16.0	32.0	NH8	870615
27305	LEAD	MUSKSHOT	1	.0	031-H	8015	-16.0	32.0	ACL	870615
27305	LEAD	MUSKSHOT	1	.0	031-H	8015	-16.0	32.0	B15	870615
27316	LEAD	BIRDSHOT	3	.0	031-H	8015	-16.0	32.0	ACL	870615
27316	LEAD	BIRDSHOT	3	.0	031-H	8015	-16.0	32.0	B15	870615
27327	LEAD	MODPROJ	1	.0	031-H	8015	-16.0	32.0	ACL	870615
27327	LEAD	MODPROJ	1	.0	031-H	8015	-16.0	32.0	B15	870615
27338	LEAD	OIND	1	.0	031-H;BAG W TORTOISE	8015	-16.0	32.0	LS	870615
30160	LEAD	MUSKSHOT	2	.0	033-C;HOLLOW CAST;IMPERFECT	8015	-16.0	32.0	B15	870615
30171	LEAD	TOKEN	16	.0	PRE-ARCH;SOME MARKED W/'X''	8004	.0	.0	ACL	870615
30171	LEAD	TOKEN	16	.0	PRE-ARCH;SOME MARKED W/'X''	8004	.0	.0	BX15	
30171	LEAD	TOKEN	16	.0	PRE-ARCH;SOME MARKED W/'X''	8004	.0	.0	LS	
30182	LEAD	OPROJ	1	.0	ELONGATED	8015	-16.0	32.0	B15	870615
30193	LEAD	OIND	1	.0	ROLLED;WEIGHT	8015	-16.0	32.0	B15	870615
30206	LEAD	BUCKSHOT	3	.0	52K	8015	-16.0	32.0	FT31	870615
30217	LEAD	PISTSHOT	1	.0	52K	8015	-16.0	32.0	FT31	870615
30228	PEWTER	STUD	1	.0	053-A;FRAG OF SHAFT	8015	-16.0	32.0	BX15	

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30239	LEAD	BIRDSHOT	1	.0	053-A	8015	-16.0	32.0	BX15	
30240	LEAD	OWASTE	1	.0	053-B; CUT FROM LEAD SHOT SPRUE	8015	-16.0	32.0	BX15	
30251	LEAD	MUSKSHOT	1	.0	053-B	8015	-16.0	32.0	BX15	
30262	LEAD	DUSTSHOT	67	.0	53C	8015	-16.0	32.0	FT30	870615
30273	LEAD	BUCKSHOT	1	.0	53C	8015	-16.0	32.0	FT30	870615
30284	LEAD	BIRDSHOT	36	.0	53C	8015	-16.0	32.0	FT30	870615
30295	GOLD	BIT	15	.0	53C	8015	-16.0	32.0	FT30	870615
30308	LEAD	BIRDSHOT	75	.0	53D	8015	-16.0	32.0	B15	870615
30319	LEAD	BUCKSHOT	3	.0	53D	8015	-16.0	32.0	B15	870615
30320	LEAD	OPROJ	1	.0	53D; FRAG	8015	-16.0	32.0	B15	870615
30331	SILVER	REAL1/2	1	.0	054-D; MEXICO	8015	-16.0	32.0	BV7	870731
30331	SILVER	REAL1/2	1	.0	054-D; MEXICO	8015	-16.0	32.0	FT31	870615
30342	GOLD	BIT	18	.0	054-D; BOTTOM SAMPLE	8015	-16.0	32.0	BV25	870731
30342	GOLD	BIT	18	.0	054-D; BOTTOM SAMPLE	8015	-16.0	32.0	FT31	870615
30353	LEAD	MUSKSHOT	6	.0	054-D	8015	-16.0	32.0	FT31	870615
30364	LEAD	BUCKSHOT	2	.0	054-D	8015	-16.0	32.0	FT31	870615
30375	LEAD	BIRDSHOT	7	.0	054-D	8015	-16.0	32.0	FT31	870615
30386	LEAD	DUSTSHOT	2	.0	054-D	8015	-16.0	32.0	FT31	870615
30397	LEAD	OPROJ	1	.0	054-D; FRAG	8015	-16.0	32.0	FT31	870615
30400	LEAD	BUCKSHOT	4	.0	AIRLIFT	8015	-16.0	32.0	B15	870615
27690	SILVER	REAL1/2	1	.0	PRE-ARCH CONCRETION	8004	.0	.0	B15	870615
27703	SILVER	REAL1/2	1	.0	031-H	8015	-16.0	32.0	B15	870615
27714	SILVER	REAL1/2	1	.0	041	8015	-16.0	32.0	BV5	870615
27714	SILVER	REAL1/2	1	.0	041	8015	-16.0	32.0	M05	870615
27725	SILVER	COIN	1	.0	31-H13	8015	-16.0	32.0	BV5	870615
27725	SILVER	COIN	1	.0	31-H13	8015	-16.0	32.0	M05	870615
27736	SILVER	REAL8	1	.0	028-A35	8015	-16.0	32.0	BV4	870615
27747	SILVER	REAL8	1	.0	028-A33	8015	-16.0	32.0	B15	870615
27747	SILVER	REAL8	1	.0	028-A33	8015	-16.0	32.0	BV4	870615
27758	SILVER	REAL8	1	.0	028-A24	8015	-16.0	32.0	B15	870615
27758	SILVER	REAL8	1	.0	028-A24	8015	-16.0	32.0	BV4	870615
27769	SILVER	REAL8	1	.0	028-A18	8015	-16.0	32.0	B15	870615
27769	SILVER	REAL8	1	.0	028-A18	8015	-16.0	32.0	BV4	870615
27770	GOLD	BIT	1	.0	050B; WAS 84/90/062; BAT. BOX #2	8015	-16.0	32.0	BV4	870615
27781	LEAD	PISTSHOT	1	.0	050B; WAS 84/90/062; BAT. BOX #2	8015	-16.0	32.0	BV4	870615
27792	SILVER	COIN	1	.0	FROM 84/90/040	8015	-16.0	32.0	BV17	871012
27805	LEAD	BIRDSHOT	330	.0	050B; WAS 84/90/062; BAT. BOX #2	8004	.0	.0	.	.
27816	LEAD	DUSTSHOT	350	.0	050B; WAS 84/90/062; BAT. BOX #2	8015	-16.0	32.0	BV6	870615
27827	LEAD	OPROJ	3	.0	050B; WAS. 84/90/062; HOLLOW	8015	-16.0	32.0	BV5	870615
27838	LEAD	OPROJ	1	.0	050B; WAS. 84/90/062; FRAG	8015	-16.0	32.0	BV5	870615
27849	SILVER	REAL8	1	.0	31-H11	8015	-16.0	32.0	ACL	870615
27849	SILVER	REAL8	1	.0	31-H11	8015	-16.0	32.0	BV5	870615
27850	SILVER	REAL8	1	.0	31-B28	8015	-16.0	32.0	ACL	870615
27850	SILVER	REAL8	1	.0	31-B28	8015	-16.0	32.0	BV5	870615
27861	SILVER	REAL8	1	.0	31-B19	8015	-16.0	32.0	ACL	870615

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27861	SILVER	REAL8	1	.0	31-B19	8015	-16.0	32.0	BV5	870615
27872	SILVER	REAL8	1	.0	31-B20	8015	-16.0	32.0	ACL	870615
27872	SILVER	REAL8	1	.0	31-B20	8015	-16.0	32.0	BV5	870615
27883	SILVER	REAL8	1	.0	031-E18	8015	-16.0	32.0	ACL	870615
27883	SILVER	REAL8	1	.0	031-E18	8015	-16.0	32.0	BV4	870615
27883	SILVER	REAL8	1	.0	031-E18	8015	-16.0	32.0	BV4	870615
27894	SILVER	REAL8	1	.0	028-A27	8015	-16.0	32.0	ACL	870615
27894	SILVER	REAL8	1	.0	028-A27	8015	-16.0	32.0	BV4	870615
27907	SILVER	REAL8	1	.0	018-E	8015	-16.0	32.0	ACL	870615
27907	SILVER	REAL8	1	.0	018-E	8015	-16.0	32.0	BV4	870615
27918	LEAD	OPROJ	18	.0	FRAG;HOLLOW	8015	-16.0	32.0	ACL	870615
27918	LEAD	OPROJ	18	.0	FRAG;HOLLOW	8015	-16.0	32.0	BV4	870615
27929	LEAD	WT	1	.0	PRE-ARCH	8004	.0	.0	ACL	870615
27929	LEAD	WT	1	.0	PRE-ARCH	8004	.0	.0	BV16	870615
27929	LEAD	WT	1	.0	PRE-ARCH	8004	.0	.0	BX15	
27930	SILVER	REAL8	1	.0	018-D;MEXICO	8015	-16.0	32.0	ACL	870615
27930	SILVER	REAL8	1	.0	018-D;MEXICO	8015	-16.0	32.0	BV3	870615
27930	SILVER	REAL8	1	.0	018-D;MEXICO	8015	-16.0	32.0	BX15	
27941	LEAD	PISTSHOT	1	.0	PRE-ARCH;1/2 SHOT	8004	.0	.0	B15	870615
27952	SILVER	REAL8	1	.0	CANNON 2	8015	-16.0	32.0	ACL	870615
27952	SILVER	REAL8	1	.0	CANNON 2	8015	-16.0	32.0	B15	870615
27952	SILVER	REAL8	1	.0	CANNON 2	8015	-16.0	32.0	BV3	870615
27963	SILVER	REAL8	1	.0	0168-58	8015	-16.0	32.0	NM6	
27974	SILVER	REAL8	1	.0	0168-55;CANNON 2	8015	-16.0	32.0	BV3	870615
27974	SILVER	REAL8	1	.0	0168-55;CANNON 2	8015	-16.0	32.0	NM6	
27985	SILVER	REAL8	1	.0	0168-53;CANNON 2	8015	-16.0	32.0	BV3	870615
27985	SILVER	REAL8	1	.0	0168-53;CANNON 2	8015	-16.0	32.0	NM6	
27996	SILVER	REAL8	1	.0	0168-52;CANNON 2	8015	-16.0	32.0	BV3	870615
27996	SILVER	REAL8	1	.0	0168-52;CANNON 2	8015	-16.0	32.0	NM6	
28002	SILVER	REAL8	1	.0	0168-51;CANNON 2	8015	-16.0	32.0	BV3	870615
28002	SILVER	REAL8	1	.0	0168-51;CANNON 2	8015	-16.0	32.0	NM6	
28013	SILVER	REAL8	1	.0	031-H13	8015	-16.0	32.0	BV4	870615
28013	SILVER	REAL8	1	.0	031-H13	8015	-16.0	32.0	BV4	870615
28013	SILVER	REAL8	1	.0	031-H13	8015	-16.0	32.0	NM6	
28024	SILVER	REAL8	1	.0	018-E	8015	-16.0	32.0	BV27	
28024	SILVER	REAL8	1	.0	018-E	8015	-16.0	32.0	BV4	870615
28035	IRON	BARSHOT	299	.0		8015	-16.0	32.0	M01	870615
28035	IRON	BARSHOT	299	.0		8015	-16.0	32.0	NM6	
28046	LEAD	OPROJ	14	.0	FRAG	8015	-16.0	32.0	NM6	
28057	LEAD	DUSTSHOT	500	.0	COUNT ESTIMATED-AT LEAST 500	8015	-16.0	32.0	M09	870715
28057	LEAD	DUSTSHOT	500	.0	COUNT ESTIMATED-AT LEAST 500	8015	-16.0	32.0	M098	870615
28068	LEAD	OIND	2	.0	PRE-ARCH	8004	.0	.0	ACL	870615
28079	LEAD	APRON	1	.0	PRE-ARCH	8004	.0	.0	ACL	870615
28080	LEAD	MUSKSHOT	1	.0	FROM 84/90/081	8015	-16.0	32.0	LS	870615
28091	LEAD	MODPROJ	5	.0	PRE-ARCH	8004	.0	.0	.	.

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28104	LEAD	MUSKSHOT	58	.0	PRE-ARCH	8004	.0	.0	.	.
28115	LEAD	BIRDSHOT	32	.0	PRE-ARCH	8004	.0	.0	.	.
28126	LEAD	OPROJ	4	.0	PRE-ARCH;ONE SHAPED	8004	.0	.0	.	.
28137	COPALLOY	MOD	1	.0	PRE-ARCH;BULLET SHELL	8004	.0	.0	.	.
28148	COPALLOY	OIND	1	.0	PRE-ARCH	8004	.0	.0	.	.
28159	LEAD	MUSKSHOT	1	.0	055E;BAG 2 OF 2	8004	.0	.0	.	.
28160	LEAD	BUCKSHOT	6	.0	055E;BAG 2 OF 2	8004	.0	.0	.	.
28171	LEAD	BIRDSHOT	34	.0	055E;BAG 2 OF 2	8004	.0	.0	.	.
28182	LEAD	MODPROJ	1	.0	055E;BAG 2 OF 2	8004	.0	.0	.	.
28193	LEAD	WT	1	.0	055E;BAG 2 OF 2	8004	.0	.0	.	.
28206	LEAD	OPROJ	3	.0	055E;BAG 2 OF 2;FRAG	8004	.0	.0	.	.
28217	IND	OIND	3	.0	055E;BAG 2 OF 2;W/ MERCURY	8004	.0	.0	.	.
28228	GOLD	BIT	37	.0	055E;1 GOLD PC W/ HOLE	8004	.0	.0	.	.
28239	LEAD	BUCKSHOT	12	.0	055-H	8004	.0	.0	.	.
28240	LEAD	BIRDSHOT	412	.0	055-H	8004	.0	.0	.	.
28251	LEAD	DUSTSHOT	326	.0	055-H	8004	.0	.0	.	.
28262	LEAD	OPROJ	7	.0	055-H	8004	.0	.0	.	.
28273	GOLD	BIT	13	.0	055-H	8004	.0	.0	.	.
28284	IND	OIND	5	.0	055-H	8004	.0	.0	.	.
28295	LEAD	MUSKSHOT	1	.0	055I	8004	.0	.0	.	.
28308	LEAD	BUCKSHOT	1	.0	055I	8004	.0	.0	.	.
28319	LEAD	BIRDSHOT	5	.0	055I	8004	.0	.0	.	.
28320	LEAD	OPROJ	1	.0	055I	8004	.0	.0	.	.
28331	GOLD	BIT	4	.0	055I	8004	.0	.0	.	.
28342	LEAD	MUSKSHOT	1	.0	056-D	8004	.0	.0	.	.
28353	LEAD	BUCKSHOT	2	.0	056-D	8004	.0	.0	.	.
28364	LEAD	BIRDSHOT	14	.0	056-D	8004	.0	.0	.	.
28375	LEAD	DUSTSHOT	1	.0	056-D	8004	.0	.0	.	.
28386	GOLD	BIT	8	.0	056-D	8004	.0	.0	.	.
28397	LEAD	MUSKSHOT	1	.0	056C	8004	.0	.0	.	.
28400	LEAD	BUCKSHOT	1	.0	056C	8004	.0	.0	.	.
28411	LEAD	BIRDSHOT	30	.0	056C	8004	.0	.0	.	.
28422	LEAD	DUSTSHOT	1	.0	056C	8004	.0	.0	.	.
28433	GOLD	BIT	8	.0	056C	8004	.0	.0	.	.
28444	LEAD	OPROJ	2	.0	FROM CON. 84/90/040;ELONGATED	8004	.0	.0	.	.
28455	LEAD	MUSKSHOT	153	.0	PRE-ARCH	8004	.0	.0	M05	870615
28466	LEAD	OPROJ	24	.0	PRE-ARCH;ELONGATED	8004	.0	.0	815	870615
28477	LEAD	OIND	12	.0	PRE-ARCH	8004	.0	.0	815	870615
28488	LEAD	OIND	6	.0	PRE-ARCH;INTERESTING	8004	.0	.0	.	.
28499	LEAD	MUSKSHOT	5	.0	PRE-ARCH	8004	.0	.0	.	870615
28499	LEAD	MUSKSHOT	5	.0	PRE-ARCH	8004	.0	.0	815	870615
28502	LEAD	MODPROJ	4	.0	PRE-ARCH;.22 CAL BULLETS	8004	.0	.0	.	.
28513	LEAD	GFWRAP	1	.0	PRE-ARCH;FLINT PAD	8004	.0	.0	CS	870615
28524	LEAD	GFWRAP	1	.0	PRE-ARCH;FLINT PAD OR SCRAP	8004	.0	.0	.	.
28535	SILVER	REALS	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615

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28546	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
28557	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1699	8004	.0	.0	BS1	870615
28568	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1710	8004	.0	.0	BS1	870615
28579	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1698	8004	.0	.0	BS1	870615
28580	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
28591	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
28604	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
28615	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
28626	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
28637	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
28648	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
28659	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
28660	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
28671	SILVER	REAL8	1	.0	PRE-ARCH;LIMA;1696	8004	.0	.0	BS1	870615
28682	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
28693	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1699	8004	.0	.0	BS1	870615
28706	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1702	8004	.0	.0	BS1	870615
28717	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1704	8004	.0	.0	BS1	870615
28728	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1703	8004	.0	.0	BS1	870615
28739	SILVER	REAL8	1	.0	PRE-ARCH;PERU;LIMA;	8004	.0	.0	BS1	870615
28740	SILVER	REAL8	1	.0	PRE-ARCH;PERU;LIMA;1692	8004	.0	.0	BS1	870615
28751	SILVER	REAL8	1	.0	PRE-ARCH;PERU;LIMA;1716	8004	.0	.0	BS1	870615
28762	SILVER	REAL8	1	.0	PRE-ARCH;PERU;LIMA;1709	8004	.0	.0	BS1	870615
28773	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1701	8004	.0	.0	BS1	870615
28784	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
28795	SILVER	REAL8	1	.0	PRE-ARCH;PERU;LIMA;1704	8004	.0	.0	BS1	870615
28808	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1707	8004	.0	.0	BS1	870615
28819	SILVER	REAL8	1	.0	PRE-ARCH;PERU;LIMA;1703	8004	.0	.0	BS1	870615
28820	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1690'S	8004	.0	.0	BS1	870615
28831	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
28842	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
28842	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	GNBX	871012
28853	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
28864	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
28875	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1699	8004	.0	.0	BS1	870615
28886	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1699	8004	.0	.0	BS1	870615
28897	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
28900	SILVER	REAL8	1	.0	PRE-ARCH;PERU;LIMA;1708	8004	.0	.0	BS1	870615
28911	SILVER	REAL8	1	.0	PRE-ARCH;PERU;LIMA;1711	8004	.0	.0	BS1	870615
28922	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1699	8004	.0	.0	BS1	870615
28933	SILVER	REAL8	1	.0	PRE-ARCH;PERU;LIMA;1699	8004	.0	.0	BS1	870615
28944	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
28955	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1710S	8004	.0	.0	BS1	870615
28966	SILVER	REAL8	1	.0	PRE-ARCH;PERU;LIMA;	8004	.0	.0	BS1	870615
28977	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1690S	8004	.0	.0	BS1	870615

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28988	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
28999	SILVER	REAL8	1	.0	PRE-ARCH;PERU;LIMA;1708	8004	.0	.0	BS1	870615
29005	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1707	8004	.0	.0	BS1	870615
29016	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1703	8004	.0	.0	BS1	870615
29027	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29038	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29049	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29050	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1710	8004	.0	.0	BS1	870615
29061	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1699	8004	.0	.0	BS1	870615
29072	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1708	8004	.0	.0	BS1	870615
29083	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1709	8004	.0	.0	BS1	870615
29094	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29107	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1710	8004	.0	.0	BS1	870615
29118	SILVER	REAL8	1	.0	PRE-ARCH;PERU;LIMA;1700	8004	.0	.0	BS1	870615
29129	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29130	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1694	8004	.0	.0	BS1	870615
29141	SILVER	REAL8	1	.0	PRE-ARCH;PERU;17??	8004	.0	.0	BS1	870615
29152	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1703	8004	.0	.0	BS1	870615
29163	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1704	8004	.0	.0	BS1	870615
29174	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1699	8004	.0	.0	BS1	870615
29185	SILVER	REAL8	1	.0	PRE-ARCH;PERU;	8004	.0	.0	BS1	870615
29196	SILVER	REAL8	1	.0	PRE-ARCH;PERU;	8004	.0	.0	BS1	870615
29209	SILVER	REAL8	1	.0	PRE-ARCH;PERU;	8004	.0	.0	BS1	870615
29210	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1690S	8004	.0	.0	BS1	870615
29221	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29232	SILVER	REAL8	1	.0	PRE-ARCH;PERU;171?	8004	.0	.0	BS1	870615
29243	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1699	8004	.0	.0	BS1	870615
29254	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29265	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1696	8004	.0	.0	BS1	870615
29276	SILVER	REAL8	1	.0	PRE-ARCH;PERU;1698	8004	.0	.0	BS1	870615
29287	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29298	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29301	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29312	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29323	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29334	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29345	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29356	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29367	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29378	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29389	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29390	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29403	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29414	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29425	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
29436	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29447	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29458	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29469	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29470	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29481	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29492	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29505	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29516	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29527	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29538	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29549	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29550	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29561	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29572	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29583	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29594	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29607	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29618	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29629	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29630	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29641	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29652	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29663	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29674	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29685	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30411	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30422	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30433	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30444	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30455	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30466	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30477	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30488	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30499	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30502	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30513	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30524	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30535	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30546	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30557	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30568	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30579	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30580	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30591	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615

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30604	SILVER	REALB	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30615	SILVER	REALB	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30626	SILVER	REALB	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30637	SILVER	REALB	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30648	SILVER	REALB	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30659	SILVER	REALB	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30660	SILVER	REALB	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30671	SILVER	REALB	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30682	SILVER	REALB	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30693	SILVER	REALB	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30706	SILVER	REALB	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30717	SILVER	REALB	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30728	SILVER	REALB	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30739	SILVER	ORNAMENT	1	.0	031-G	8015	-16.0	32.0	ACL	870615
30740	SILVER	INGOT	1	.0	033-C	8004	.0	.0	.	.
30751	SILVER	STUD	1	.0	TP 10	8004	.0	.0	.	.
30762	SILVER	BIT	1	.0	036-B21	8015	-16.0	32.0	BV17	871016
30773	SILVER	INGOT	1	.0	031-E2	8004	.0	.0	.	.
30784	SILVER	BIT	1	.0	031-H9	8015	-16.0	32.0	BV17	871016
30795	SILVER	BUCKLE	1	.0	UNKNOWN PROVENIENCE	8004	.0	.0	.	.
30808	SILVER	BIT	1	.0	UNKNOWN PROVENIENCE	8004	.0	.0	.	.
30819	OMETAL	TOKEN	1	.0	041 SW QUAD	8015	-16.0	32.0	LS	870615
30820	OMETAL	PIN	1	.0	046-B; W/MERCURY	8015	-16.0	32.0	ACL	870615
30831	OMETAL	OIND	2	.0	046-E; CASTING WASTE?	8015	-16.0	32.0	B15	870615
30842	OMETAL	PIN	1	.0	046-E; W/MERCURY	8015	-16.0	32.0	ACL	870615
30853	OMETAL	PIN	2	.0	047-048; W/MERCURY	8015	-16.0	32.0	LS	870615
30864	OMETAL	PIN	1	.0	049-D; W/MERCURY	8015	-16.0	32.0	ACL	870615
30875	OMETAL	BUTTON	1	.0	055-E; W/DECOR	8015	-16.0	32.0	ACL	870615
30875	OMETAL	BUTTON	1	.0	055-E; W/DECOR	8015	-16.0	32.0	LS	871016
30886	OMETAL	PIN	1	.0	055-E; W/MERCURY	8015	-16.0	32.0	NM07	871016
30897	OMETAL	WT	1	.0	056-A; W/DECOR	8015	-16.0	32.0	ACL	870615
30897	OMETAL	WT	1	.0	056-A; W/DECOR	8015	-16.0	32.0	LS	871016
30900	OMETAL	BUTTON	1	.0	056 AIRLIFT; W/O CENTER	8015	-16.0	32.0	ACL	870615
30911	OMETAL	MOD	2	.0	PRE-ARCH; ELECTRICAL CONNECTOR	8004	.0	.0	ACL	870615
30911	OMETAL	MOD	2	.0	PRE-ARCH; ELECTRICAL CONNECTOR	8004	.0	.0	BX15	871016
30922	GOLD	BIT	3	.0	PRE-ARCH; W/MERCURY	8004	.0	.0	BV15	870615
30933	OMETAL	OIND	3	.0	PRE-ARCH	8004	.0	.0	LS	870615
30944	OMETAL	OIND	1	.0	84/90/055	8015	-16.0	32.0	NM6	870615
30955	OMETAL	OIND	1	.0	84/90/060; WIRE	8004	.0	.0	.	.
30966	LEAD	BUCKSHOT	3	.0	044 AIRLIFT	8015	-16.0	32.0	ACL	870615
30966	LEAD	BUCKSHOT	3	.0	044 AIRLIFT	8015	-16.0	32.0	B15	870615
30977	LEAD	BIRDSHOT	2	.0	044 AIRLIFT	8015	-16.0	32.0	ACL	870615
30977	LEAD	BIRDSHOT	2	.0	044 AIRLIFT	8015	-16.0	32.0	B15	870615
30988	LEAD	OIND	2	.0	046-E; SCRAP	8004	.0	.0	.	.
30999	LEAD	MODPROJ	1	.0	047-A	8015	-16.0	32.0	B15	870615

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31005	LEAD	BUCKSHOT	1	.0	048 AIRLIFT	8015	-16.0	32.0	B15	870615
31016	LEAD	OPROJ	9	.0	049B-C; BALLS; 2 HOLLOW CAST	8004	.0	.0	.	.
31027	LEAD	BUCKSHOT	9	.0	049B-C	8004	.0	.0	.	.
31038	LEAD	MODPROJ	1	.0	049B-C	8004	.0	.0	.	.
31049	LEAD	OIND	3	.0	049B-C; SCRAP	8004	.0	.0	.	.
31050	LEAD	BIRDSHOT	130	.0	049B-C	8004	.0	.0	.	.
31061	LEAD	DUSTSHOT	33	.0	049B-C	8004	.0	.0	.	.
31072	LEAD	OWASTE	4	.0	049B-C; SHOT WASTE	8004	.0	.0	.	.
31083	WOOD	OIND	1	.0	049B-C	8004	.0	.0	.	.
31094	GOLD	BIT	5	.0	049B-C	8004	.0	.0	.	.
31107	LEAD	MUSKSHOT	3	.0	049-C	8015	-16.0	32.0	FT30	870615
31118	LEAD	BUCKSHOT	8	.0	049-C	8015	-16.0	32.0	FT30	870615
31129	LEAD	BIRDSHOT	325	.0	049-C	8015	-16.0	32.0	FT30	870615
31130	LEAD	OIND	9	.0	049-C; SCRAP	8015	-16.0	32.0	FT30	870615
31141	LEAD	DUSTSHOT	272	.0	049-C	8015	-16.0	32.0	FT30	870615
31152	GOLD	BIT	20	.0	049-C	8015	-16.0	32.0	BV25	870615
31163	OMETAL	BIT	3	.0	049-C; W/MERCURY	8015	-16.0	32.0	FT30	870615
31174	LEAD	MUSKSHOT	3	.0	050-A	8015	-16.0	32.0	ACL	870615
31174	LEAD	MUSKSHOT	3	.0	050-A	8015	-16.0	32.0	NM6	
31185	LEAD	BUCKSHOT	25	.0	050-A	8015	-16.0	32.0	ACL	870615
31185	LEAD	BUCKSHOT	25	.0	050-A	8015	-16.0	32.0	NM6	
31196	LEAD	BIRDSHOT	1,133	.0	050-A	8015	-16.0	32.0	ACL	870615
31196	LEAD	BIRDSHOT	1,133	.0	050-A	8015	-16.0	32.0	NM6	
31209	LEAD	DUSTSHOT	175	.0	050-A	8015	-16.0	32.0	ACL	870615
31209	LEAD	DUSTSHOT	175	.0	050-A	8015	-16.0	32.0	NM6	
31210	GOLD	BIT	4	.0	050-A	8015	-16.0	32.0	ACL	870615
31210	GOLD	BIT	4	.0	050-A	8015	-16.0	32.0	BV27	
31221	OMETAL	BIT	3	.0	050-A; W/MERCURY	8015	-16.0	32.0	ACL	870615
31221	OMETAL	BIT	3	.0	050-A; W/MERCURY	8015	-16.0	32.0	NM6	
31232	LEAD	MODPROJ	1	.0	050-A	8015	-16.0	32.0	B15	870615
31243	LEAD	OPROJ	2	.0	051-A	8015	-16.0	32.0	B15	870615
31254	LEAD	BIRDSHOT	132	.0	051-A	8015	-16.0	32.0	B15	870615
31265	LEAD	DUSTSHOT	1	.0	051-A	8015	-16.0	32.0	B15	870615
31276	LEAD	MUSKSHOT	2	.0	051-B	8015	-16.0	32.0	FT30	870615
31287	LEAD	BUCKSHOT	17	.0	051-B	8015	-16.0	32.0	FT30	870615
31298	LEAD	BIRDSHOT	337	.0	051-B	8015	-16.0	32.0	FT30	870615
31301	LEAD	DUSTSHOT	158	.0	051-B	8015	-16.0	32.0	FT30	870615
31312	LEAD	OIND	6	.0	051-B; SCRAP	8015	-16.0	32.0	FT30	870615
31323	GOLD	BIT	12	.0	051-B	8015	-16.0	32.0	BV25	870615
31334	OMETAL	BIT	1	.0	051-B; W/MERCURY	8004	.0	.0	.	.
31345	LEAD	OPROJ	4	.0	051-C; BALLS; 1 HOLLOW CAST	8015	-16.0	32.0	FT30	870615
31356	LEAD	BUCKSHOT	20	.0	051-C	8015	-16.0	32.0	FT30	870615
31367	LEAD	BIRDSHOT	776	.0	051-C	8015	-16.0	32.0	FT30	870615
31378	GOLD	BIT	18	.0	051-D	8015	-16.0	32.0	FT30	870615
31389	LEAD	OIND	11	.0	051-C	8015	-16.0	32.0	FT30	870615

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31390	LEAD	DUSTSHOT	160	.0	051-C	8015	-16.0	32.0	FT30	870615
31403	LEAD	WT	1	.0	051-C; W/HOLE	8015	-16.0	32.0	FT30	870615
31414	GOLD	BIT	6	.0	051-C	8015	-16.0	32.0	FT30	870615
31425	OMETAL	BIT	2	.0	051-C; W/MERCURY	8015	-16.0	32.0	FT30	870615
31436	LEAD	MUSKSHOT	1	.0	051-D	8015	-16.0	32.0	FT30	870615
31447	LEAD	BUCKSHOT	35	.0	051-D	8015	-16.0	32.0	FT30	870615
31458	LEAD	BIRDSHOT	1,074	.0	051-D	8015	-16.0	32.0	FT30	870615
31469	LEAD	DUSTSHOT	263	.0	051-D	8015	-16.0	32.0	FT30	870615
31470	LEAD	OIND	1	.0	051-D; HOLLOW PIECE	8015	-16.0	32.0	FT30	870615
31481	LEAD	MODPROJ	1	.0	051-D	8015	-16.0	32.0	FT30	870615
31492	LEAD	OWASTE	6	.0	051-D; CASTING DRIP	8015	-16.0	32.0	FT30	870615
31505	LEAD	OIND	3	.0	051-D; SCRAP	8015	-16.0	32.0	FT30	870615
31516	LEAD	PISTSHOT	2	.0	052-B	8015	-16.0	32.0	FT30	870615
31527	LEAD	BIRDSHOT	87	.0	052-B	8015	-16.0	32.0	FT30	870615
31538	GOLD	BIT	2	.0	052-B	8015	-16.0	32.0	FT30	870615
31549	SLATE	PEN	1	.0	052-B	8015	-16.0	32.0	ACL	870615
31549	SLATE	PEN	1	.0	052-B	8015	-16.0	32.0	BX15	
31550	LEAD	BUCKSHOT	10	.0	052-D	8015	-16.0	32.0	FT30	870615
31561	LEAD	BIRDSHOT	426	.0	052-D	8015	-16.0	32.0	FT30	870615
31572	LEAD	DUSTSHOT	200	.0	052-D	8015	-16.0	32.0	FT30	870615
31583	LEAD	OIND	5	.0	052-D; SCRAP	8015	-16.0	32.0	FT30	870615
31594	GOLD	BIT	9	.0	052-D	8015	-16.0	32.0	BV25	870615
31607	LEAD	BIRDSHOT	2	.0	052-G	8015	-16.0	32.0	FT30	870615
31618	LEAD	PISTSHOT	2	.0	052-G	8015	-16.0	32.0	FT30	870615
31629	LEAD	MUSKSHOT	1	.0	052	8015	-16.0	32.0	B15	870615
31630	LEAD	BIRDSHOT	4	.0	052	8015	-16.0	32.0	B15	870615
31641	LEAD	BIRDSHOT	326	208.0	052-I	8015	-16.0	32.0	FT31	870615
31652	LEAD	DUSTSHOT	40	.0	052-I	8015	-16.0	32.0	FT31	870615
31663	LEAD	BUCKSHOT	3	.0	052-I	8015	-16.0	32.0	FT31	870615
31674	GOLD	DUST	1	.0	052-I; W/MERCURY	8015	-16.0	32.0	FT31	870615
31685	OMETAL	BIT	2	.0	051-D; W/MERCURY	8015	-16.0	32.0	FT30	870615
31709	LEAD	NETWT	43	.0	PRE-ARCH	8004	.0	.0	BX15	
31709	LEAD	NETWT	43	.0	PRE-ARCH	8004	.0	.0	M05	870615
31787	LEAD	OPROJ	1	.0	PRE-ARCH; BUCK & BIRDSHOT	8004	.0	.0	BX15	
31787	LEAD	OPROJ	1	.0	PRE-ARCH; BUCK & BIRDSHOT	8004	.0	.0	M05	870615
31798	LEAD	MUSKSHOT	1	.0	84/90/055	8004	.0	.0	.	.
31801	LEAD	MUSKSHOT	2	.0	84/90/034	8015	-16.0	32.0	M06	870615
31812	LEAD	MUSKSHOT	8	.0	84/90/035	8015	-16.0	32.0	BX15	
31812	LEAD	MUSKSHOT	8	.0	84/90/035	8015	-16.0	32.0	M05	870615
31823	LEAD	BUCKSHOT	1	.0	84/90/035	8015	-16.0	32.0	BX15	
31823	LEAD	BUCKSHOT	1	.0	84/90/035	8015	-16.0	32.0	M05	870615
31834	LEAD	MUSKSHOT	1	.0	84/90/078	8015	-16.0	32.0	B15	870615
31845	LEAD	MUSKSHOT	10	.0	84/90/066	8004	.0	.0	.	.
31856	LEAD	MUSKSHOT	24	.0	84/90/060	8015	-16.0	32.0	BX15	
31856	LEAD	MUSKSHOT	24	.0	84/90/060	8015	-16.0	32.0	M05	870615

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31867	PEWTER	SPOON	1	.0	84/90/055; RATTAIL W/MARKS 'EH'	8015	-16.0	32.0	LS	870615
31878	PEWTER	PLATE	1	.0	84/90/055; W/MARK	8004	.0	.0	.	.
31889	WOOD	OSHIPSTRUC	2	.0	PRE-ARCH; DOWLS	8004	.0	.0	LS	870615
31890	WOOD	OSHIPSTRUC	1	.0	PRE-ARCH; DOWL	8004	.0	.0	LS	870615
31903	WOOD	BARREL	1	.0	PRE-ARCH	8004	.0	.0	ACL	870615
31914	WOOD	OIND	4	.0	PRE-ARCH	8004	.0	.0	LT	870615
31925	WOOD	OIND	2	.0	PRE-ARCH	8004	.0	.0	ACL	870615
31936	WOOD	OSHIPSTRUC	1	.0	PRE-ARCH; W/NAIL HOLE	8004	.0	.0	ACL	870615
31947	WOOD	OIND	2	.0	84/90/055; PIST BUTT? COUNT?	8015	-16.0	32.0	NM2	870615
31947	WOOD	OIND	2	.0	84/90/055; PIST BUTT? COUNT?	8015	-16.0	32.0	NM2	870615
31947	WOOD	OIND	2	.0	84/90/055; PIST BUTT? COUNT?	8015	-16.0	32.0	NM2	870615
31958	WOOD	INDFLAT	1	.0	84/90/055	8015	-16.0	32.0	M06	870615
31969	BRASS	MODPROJ	1	.0	031-B33	8015	-16.0	32.0	B15	870615
31970	BRASS	MODPROJ	1	.0	028-A21	8015	-16.0	32.0	B15	870615
31981	OMETAL	BUCKLE	1	.0	031-H; FROM BACKPIECE	8015	-16.0	32.0	LS	870615
31992	OMETAL	APPFAST	2	.0	PRE-ARCH	8004	.0	.0	ACL	870615
31992	OMETAL	APPFAST	2	.0	PRE-ARCH	8004	.0	.0	LS	870615
32008	OMETAL	BUCKLE	1	.0	PRE-ARCH	8004	.0	.0	ACL	870615
32008	OMETAL	BUCKLE	1	.0	PRE-ARCH	8004	.0	.0	LS	
32019	OMETAL	BUCKLE	3	.0	PRE-ARCH	8004	.0	.0	ACL	870615
32019	OMETAL	BUCKLE	3	.0	PRE-ARCH	8004	.0	.0	LS	
32020	OMETAL	BUCKLE	1	.0	PRE-ARCH; BACKPIECE	8004	.0	.0	ACL	870615
32020	OMETAL	BUCKLE	1	.0	PRE-ARCH; BACKPIECE	8004	.0	.0	LS	871016
32031	OMETAL	BUCKLE	1	.0	PRE-ARCH; FROM BACKPIECE	8004	.0	.0	ACL	870615
32042	OMETAL	BUCKLE	1	.0	PRE-ARCH; FROM BACKPIECE	8004	.0	.0	ACL	870615
32042	OMETAL	BUCKLE	1	.0	PRE-ARCH; FROM BACKPIECE	8004	.0	.0	LS	871016
32053	OMETAL	PIN	3	.0	PRE-ARCH; W/MERCURY	8004	.0	.0	LS	870615
32064	OMETAL	BUTTON	5	.0	PRE-ARCH; FLORAL DECOR	8004	.0	.0	ACL	870615
32064	OMETAL	BUTTON	5	.0	PRE-ARCH; FLORAL DECOR	8004	.0	.0	LS	871021
32075	OMETAL	BUTTON	2	.0	PRE-ARCH; CENTER MISSING	8004	.0	.0	ACL	870615
32075	OMETAL	BUTTON	2	.0	PRE-ARCH; CENTER MISSING	8004	.0	.0	NM7	870615
32086	OMETAL	BUTTON	1	.0	PRE-ARCH; FLORAL DECOR	8004	.0	.0	LS	870615
32097	SILVER	WT	1	.0	PRE-ARCH	8004	.0	.0	ACL	870615
32097	SILVER	WT	1	.0	PRE-ARCH	8004	.0	.0	LS	871021
32100	SILVER	OIND	1	.0	PRE-ARCH	8004	.0	.0	LS	870615
32111	SILVER	OIND	1	.0	PRE-ARCH; BROKEN END	8004	.0	.0	ACL	870615
32111	SILVER	OIND	1	.0	PRE-ARCH; BROKEN END	8004	.0	.0	LS	871021
32122	SILVER	HGRD	2	.0	PRE-ARCH; GULLIONS & PAS D'ANES	8004	.0	.0	LS	871021
32133	PEWTER	STUD	1	.0	PRE-ARCH	8004	.0	.0	LS	870615
32144	PEWTER	STUD	1	.0	PRE-ARCH; CRUSHED	8004	.0	.0	LS	870615
32155	PEWTER	STUD	1	.0	049-D	8015	-16.0	32.0	LS	870615
32166	PEWTER	STUD	1	.0	053-B; PEWTER OR SILVER CAST	8015	-16.0	32.0	LS	870615
32177	PEWTER	STUD	1	.0	050-B; DECORATIVE	8015	-16.0	32.0	ACL	870615
32177	PEWTER	STUD	1	.0	050-B; DECORATIVE	8015	-16.0	32.0	LS	871021
32188	SILVER	BUCKLE	1	.0	028-A19;	8015	-16.0	32.0	ACL	870615

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32188	SILVER	BUCKLE	1	.0	028-A19;	8015	-16.0	32.0	LS	871021
32199	SILVER	BIT	1	.0	028-A20	8015	-16.0	32.0	LS	870615
32213	WOOD	INDROUND	1	.0	PRE-ARCH;SHAFT W/METAL PARTS	8004	.0	.0	ACL	870615
32213	WOOD	INDROUND	1	.0	PRE-ARCH;SHAFT W/METAL PARTS	8004	.0	.0	LS	
32224	WOOD	OSHIPSTRUC	1	.0	FROM NOTES 9/14/84	8015	-16.0	32.0	LS	870615
32235	WOOD	OIND	1	.0	WAS 90/019; FROM NOTES 9/14/84	8015	-16.0	32.0	LS	870615
32246	WOOD	BARREL	1	.0	029-82;FRAG	8015	-16.0	32.0	LS	870615
32257	WOOD	DEADEYE	1	.0	036-C2	8015	-16.0	32.0	ACL	870615
32279	WOOD	OIND	4	.0	041;FRAG	8015	-16.0	32.0	LS	870615
32280	WOOD	OIND	1	.0	049-(L)	8015	-16.0	32.0	B15	870615
32291	WOOD	OIND	1	.0	049-D;FRAG;SOFT WOOD	8015	-16.0	32.0	B15	870615
32304	WOOD	MOD	1	.0	PRE-ARCH?;PIECE;PROB MODERN	8004	.0	.0	FT08	870615
32326	GLASS	PLATE	1	.0	048?;FRAG	8015	-16.0	32.0	ACL	870615
32326	GLASS	PLATE	1	.0	048?;FRAG	8015	-16.0	32.0	BX15	
32337	GLASS	OIND	1	.0	PRE-ARCH;FROM 84/40/002	8004	.0	.0	BX15	871021
32348	GLASS	OIND	1	.0	84/40/003; FROM 84/90/055	8015	-16.0	32.0	NM6	870615
32359	LEATHER	FTWR	1	.0	PRE-ARCH	8004	.0	.0	LS	870615
32360	LEATHER	MOD	1	.0	041;MODERN BELT	8004	.0	.0	.	.
32371	LEATHER	OIND	2	.0	FROM 90/009	8015	-16.0	32.0	ACL	870615
32382	SHELL	INDSHELL	1	.0	TP 10;TURTLE?	8015	-16.0	32.0	ACL	870615
32382	SHELL	INDSHELL	1	.0	TP 10;TURTLE?	8015	-16.0	32.0	LS	871016
32393	SHELL	OIND	1	.0	033-C	8004	.0	.0	.	.
32406	SHELL	INDSHELL	12	.0	PRE-ARCH;TORTOISE?	8004	.0	.0	ACL	870615
32406	SHELL	INDSHELL	12	.0	PRE-ARCH;TORTOISE?	8004	.0	.0	LS	871016
32417	SHELL	MAMMAL	1	.0	031-H;IN BAG W/ 23/046	8015	-16.0	32.0	ACL	870615
32417	SHELL	MAMMAL	1	.0	031-H;IN BAG W/ 23/046	8015	-16.0	32.0	LS	871016
32439	INDFIBER	OIND	7	.0	FROM 84/90/055;POS FROM PISTOL	8015	-16.0	32.0	NM06	870615
32440	BASTFIBER	INDCORD	1	.0	PRE-ARCH;FROM LAB CONCRETION	8004	.0	.0	ACL	870615
32440	BASTFIBER	INDCORD	1	.0	PRE-ARCH;FROM LAB CONCRETION	8004	.0	.0	BX15	
32451	BASTFIBER	WAD	1	.0	FROM 84/90/055;(84/21/020)	8015	-16.0	32.0	FT05	870615
32462	BASTFIBER	WAD	1	.0	FROM 84/90/055;(84/21/020)	8015	-16.0	32.0	FT05	870615
32473	BASTFIBER	INDCORD	1	.0	FROM 84/90/055;(84/21/020)	8015	-16.0	32.0	FT05	870615
32484	BASTFIBER	INDCORD	1	.0	FROM 84/90/055;HEAVY LINE	8015	-16.0	32.0	FT05	870615
32495	BASTFIBER	INDCORD	1	.0	FROM 84/90/055;(84/21/020)	8015	-16.0	32.0	FT05	870615
32508	BASTFIBER	INDCORD	2	.0	FROM 84/90/055;(84/21/020)	8015	-16.0	32.0	FT05	870615
32519	BASTFIBER	INDCORD	1	.0	FROM DEADEYE-84/90/034	8015	-16.0	32.0	FT05	870615
32520	BASTFIBER	INDCORD	1	.0	FROM 84/90/055	8015	-16.0	32.0	FT05	870615
32531	CONC2	OIND	1	.0	PRE-ARCH	8004	.0	.0	ACL	870615
32531	CONC2	OIND	1	.0	PRE-ARCH	8004	.0	.0	BX15	
32542	CONC2	OIND	1	.0	PRE-ARCH;IRON STRAP W/ HOLE	8004	.0	.0	ACL	870615
32553	CONC3	OIND	1	.0	PRE-ARCH;MARKS & MOLDS	8004	.0	.0	ACL	870615
32564	CONC3	OIND	1	.0	PRE-ARCH;CON W/ CAST BARREL	8004	.0	.0	ACL	870615
32575	CONC3	OIND	1	.0	PRE-ARCH;BAR FROM 84/90/079	8004	.0	.0	ACL	870615
32586	CONC3	OIND	1	.0	PRE-ARCH;OCTAGONAL HOLE & FRAG	8004	.0	.0	ACL	870615
32597	CONC3	OIND	1	.0	PRE-ARCH;HOLE FROM GUN BARREL	8004	.0	.0	ACL	870615

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32600	CONC2	OIND	1	.0	PRE-ARCH	8004	.0	.0	LS	870615
32611	CONC2	OIND	1	.0	PRE-ARCH	8004	.0	.0	ACL	870615
32611	CONC2	OIND	1	.0	PRE-ARCH	8004	.0	.0	8X15	
32622	CONC3	OIND	1	.0	PRE-ARCH;BAR (STRAP)	8004	.0	.0	B15	870615
32622	CONC3	OIND	1	.0	PRE-ARCH;BAR (STRAP)	8004	.0	.0	8X15	
32633	CONC3	OIND	1	.0	PRE-ARCH;PDS LEAD BALLS	8004	.0	.0	ACL	870615
32644	LEAD	ROUNDSHOT	1	.0	FROM 90-011	8015	-16.0	32.0	ACL	870615
32644	LEAD	ROUNDSHOT	1	.0	FROM 90-011	8015	-16.0	32.0	8X15	
32655	CONC3	OIND	1	.0	PRE-ARCH;GRANADE?	8004	.0	.0	ACL	870615
32666	CONC3	OIND	1	.0	PRE-ARCH;NAIL	8004	.0	.0	CS	870615
32677	CONC3	OIND	1	.0	PRE-ARCH;FROM NOTES 9/14/84	8004	.0	.0	CS	870615
32688	CONC3	OIND	1	.0	PRE-ARCH	8004	.0	.0	ACL	870615
32699	CONC3	OIND	1	.0	PRE-ARCH	8004	.0	.0	M09	870615
32702	CONC3	OIND	1	.0	PRE-ARCH; 84/22/001	8004	.0	.0	.	.
32713	CONC3	OIND	1	.0	PRE-ARCH; FORM NOTES 9/14/84	8004	.0	.0	ACL	870615
32724	CONC3	OIND	1	.0	PRE-ARCH;FROM NOTES 9/14/84	8004	.0	.0	B15	870615
32735	CONC3	OIND	1	.0	PRE-ARCH; IN VAULT	8004	.0	.0	BV12	870615
32746	CONC2	OIND	1	.0	004-A;OLD# 10-A-CD-1	8015	-16.0	32.0	ACL	870615
32746	CONC2	OIND	1	.0	004-A;OLD# 10-A-CD-1	8015	-16.0	32.0	LS	871014
32757	INDFIBER	OIND	6	.0	FROM 84/90/055;PISTOL BUTT	8015	-16.0	32.0	NM2	870615
32768	CONC3	OIND	3	.0	TP 10;SURROUNDS A SILVER METAL	8015	-16.0	32.0	ACL	870615
32768	CONC3	OIND	3	.0	TP 10;SURROUNDS A SILVER METAL	8015	-16.0	32.0	8X15	
32779	CONC3	OIND	3	.0	TP 10	8004	.0	.0	.	.
32780	CONC3	OIND	1	.0	TP 10	8026	12.0	.0	NM6	870615
32791	CONC3	OIND	1	.0	TP 10;DEPRESSIONS FROM SHOT	8004	.0	.0	.	.
32804	CONC3	OIND	1	.0	NO CATALOGUE ENTRY FOUND	8004	.0	.0	.	.
32815	CONC3	OIND	1	.0	TP 10	8026	12.0	.0	FT20	870615
32826	CONC3	OIND	1	.0	TP 10	8026	12.0	.0	FT20	870615
32837	CONC3	OIND	1	.0	TP 10;COIN IN CONCRETION	8015	-16.0	32.0	M11	870615
32848	CONC3	OIND	1	.0	015A;CANNON #2	8015	-16.0	32.0	ACL	870615
32859	CONC3	OIND	1	.0	257;018-E	8015	-16.0	32.0	ACL	870615
32859	CONC3	OIND	1	.0	257;018-E	8015	-16.0	32.0	8X15	
32860	CONC2	OIND	1	.0	026-B;COVERED W/ RED PAINT	8004	.0	.0	.	.
32871	CONC2	OIND	2	.0	029-B;DEADEYES W/ IRON BANDS	8015	-16.0	32.0	ACL	870615
32871	CONC2	OIND	2	.0	029-B;DEADEYES W/ IRON BANDS	8015	-16.0	32.0	HT02	
32882	CONC3	OIND	2	.0	31C	8015	-16.0	32.0	FT24	870615
32893	CONC2	OIND	1	.0	30A;MODERN	8004	.0	.0	.	.
32906	CONC3	OIND	1	.0	032/B;EASTHAM LAB	8015	-16.0	32.0	M09	870615
32917	CONC2	OIND	1	.0	PLYWOOD W/METAL	8015	-16.0	32.0	M81	870615
32928	CONC3	OIND	1	.0	034;1 FE BALL	8015	-16.0	32.0	ACL	870615
32939	CONC3	OIND	1	.0	CONCRETION W/ HOLE	8015	-16.0	32.0	ACL	870615
32939	CONC3	OIND	1	.0	CONCRETION W/ HOLE	8015	-16.0	32.0	8X15	
32939	CONC3	OIND	1	.0	CONCRETION W/ HOLE	8015	-16.0	32.0	M801	
32940	CONC3	OIND	1	.0	32-C6	8015	-16.0	32.0	ACL	870615
32951	CONC3	OIND	1	.0	31E;CANNON BALL	8015	-16.0	32.0	ACL	870615

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32962	CONC3	OIND	1	.0	031-F1;CANNON BALL	8015	-16.0	32.0	ACL	870615
32962	CONC3	OIND	1	.0	031-F1;CANNON BALL	8015	-16.0	32.0	BX15	
32973	CONC3	OIND	2	.0	TP 10;MOD BULLET	8015	-16.0	32.0	B15	870615
32984	CONC3	OIND	1	.0	TP 10;COPPER PRIMER SHOTGUN	8015	-16.0	32.0	B15	870615
32995	CONC3	OIND	1	.0	031-G;CONC W/BULLET	8015	-16.0	32.0	B15	870615
33001	CONC3	OIND	2	.0	031-S;SMALL CONCRETIONS	8015	-16.0	32.0	ACL	870615
33012	CONC3	OIND	1	.0	033-B;DISCARD	8015	-16.0	32.0	ACL	870615
33012	CONC3	OIND	1	.0	033-B;DISCARD	8015	-16.0	32.0	B15	870615
33023	CONC3	OIND	1	.0	033-B	8015	-16.0	32.0	ACL	870615
33034	CONC3	OIND	1	.0	033-C;.50 CALIBER MACHINE GUN	8015	-16.0	32.0	B15	870615
33045	CONC3	OIND	1	.0	TP 10;MOSTLY BRASS	8015	-16.0	32.0	ACL	870615
33045	CONC3	OIND	1	.0	TP 10;MOSTLY BRASS	8015	-16.0	32.0	LS	
33056	CONC3	OIND	7	.0	041-SW0	8015	-16.0	32.0	NM06	870615
33067	CONC3	OIND	1	.0	042-A	8004	.0	.0	.	.
33078	IRON	CAN	1	.0	F84-CD1-A;042-C;OAKUM;CANNON	8015	-16.0	32.0	ET01	871014
33089	OSTONE	OIND	1	.0	041;CHOSEN FOR GEM? SAMPLE	8015	-16.0	32.0	ACL	870615
33089	OSTONE	OIND	1	.0	041;CHOSEN FOR GEM? SAMPLE	8015	-16.0	32.0	LS	871016
33090	CONC3	OIND	1	.0	043-B	8015	-16.0	32.0	ACL	870615
33103	CONC2	OIND	1	.0	CD1	8015	-16.0	32.0	FT22	870615
33114	CONC3	OIND	1	.0	CD-1;043-D	8015	-16.0	32.0	HT1	870615
33125	CONC2	OIND	1	.0	046-D	8015	-16.0	32.0	FT24	870615
33136	CONC3	OIND	1	.0	049-D	8004	.0	.0	.	.
33147	CONC3	OIND	1	.0	PRE-ARCH;SHOT CANNON BALL	8004	.0	.0	ACL	870615
33158	CONC3	OIND	1	.0	050-C;SEE 10/17/84;GOLD-ECT	8004	.0	.0	.	.
33169	CONC3	OIND	1	.0	2-ACL?	8015	-16.0	32.0	ACL	870615
33170	CONC3	OIND	1	.0	054	8015	-16.0	32.0	ACL	870615
33181	CONC3	OIND	1	.0	053-E	8015	-16.0	32.0	NM2	870615
33192	IRON	ROUNDSHOT	1	.0	T-3;ACL;053F	8015	-16.0	32.0	ACL	870615
33205	CONC3	OIND	1	.0	055A	8015	-16.0	32.0	ACL	870615
33205	CONC3	OIND	1	.0	055A	8015	-16.0	32.0	BX15	
33216	CONC3	OIND	1	.0	055A	8004	.0	.0	.	.
33227	CONC3	OIND	1	.0	056-A	8015	-16.0	32.0	ACL	870615
33238	CONC2	OIND	1	.0	PRE-ARCH;MODERN	8004	.0	.0	FT08	870615
33249	CONC3	OIND	1	.0	PRE-ARCH	8004	.0	.0	.	.
33250	CONC3	OIND	1	.0	PRE-ARCH	8004	.0	.0	ACL	870615
33261	CONC3	OIND	1	.0	TP 1;PRE-ARCH	8004	.0	.0	ACL	870615
33261	CONC3	OIND	1	.0	TP 1;PRE-ARCH	8004	.0	.0	B15	870615
33272	LEAD	OIND	5	.0	TP 1;PRE-ARCH	8004	.0	.0	B15	870615
33283	CONC3	OIND	1	.0	PRE-ARCH	8004	.0	.0	B15	870615
33294	CONC3	OIND	1	.0	PRE-ARCH;FOUND IN CAPE LAB	8004	.0	.0	ACL	870615
33318	CONC3	OIND	1	.0	PRE-ARCH	8004	.0	.0	ACL	870615
33329	CONC3	OIND	1	.0	PRE-ARCH	8004	.0	.0	ACL	870615
33329	CONC3	OIND	1	.0	PRE-ARCH	8004	.0	.0	BX15	
33330	CONC3	OIND	1	.0	PRE-ARCH;CRACKS	8004	.0	.0	ACL	870615
33341	CONC3	OIND	1	.0	033-B	8015	-16.0	32.0	ACL	870615

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33341	CONC3	OIND	1	.0	033-B	8015	-16.0	32.0	BX15	
33352	CONC3	OIND	1	.0	FOUND AT GROTON LAB	8015	-16.0	32.0	ACL	870615
33363	CONC3	OIND	6	.0	TP 84;84/90/055(CANNON)	8015	-16.0	32.0	CHEM	870615
33374	CONC3	OIND	1	.0	FROM 84/90/055(84/21/020)	8015	-16.0	32.0	CHEM	870615
33385	CONC3	OIND	1	.0	FROM 84/90/034	8015	-16.0	32.0	CHEM	870615
33396	CONC3	OIND	3	.0	FROM 84/90/034;CANNON BALLS	8015	-16.0	32.0	NM4	870715
33396	CONC3	OIND	3	.0	FROM 84/90/034;CANNON BALLS	8015	-16.0	32.0	NM40	870615
33409	GOLD	OTABLE	15	.0	W/MERCURY	8015	-16.0	32.0	BV15	870615
33410	OMETAL	PIN	1	.0	W/MERCURY	8004	.0	.0	.	.
33421	LEAD	WT	1	.0	W/ PERUVIAN CROSS X DXII	8015	-16.0	32.0	M06	870615
33432	LEAD	DUSTSHOT	350	.0		8015	-16.0	32.0	ACL	870615
33432	LEAD	DUSTSHOT	350	.0		8015	-16.0	32.0	B15	870615
33443	LEAD	BIRDSHOT	2	.0		8015	-16.0	32.0	ACL	870615
33443	LEAD	BIRDSHOT	2	.0		8015	-16.0	32.0	B15	870615
33454	LEAD	OWASTE	1	.0		8015	-16.0	32.0	ACL	870615
33454	LEAD	OWASTE	1	.0		8015	-16.0	32.0	B15	870615
33465	LEAD	BIRDSHOT	99	.0		8015	-16.0	32.0	B15	870615
33476	OMETAL	INDFLAT	1	.0	PRE-ARCH	8004	.0	.0	LS	870615
33487	GOLD	BIT	1	.0	018-E	8015	-16.0	32.0	BV26	870615
33498	GOLD	INGOT	1	.0	036-B; '6'	8015	-16.0	32.0	BV25	870615
33501	GOLD	BIT	23	.0	036-B-19	8015	-16.0	32.0	BV27	870615
33512	GOLD	BIT	7	.0	031-HB	8004	.0	.0	.	.
33523	GOLD	ORNAMENT	2	.0	31-B32	8015	-16.0	32.0	BV26	870615
33534	GOLD	BIT	18	.0	31-B32	8015	-16.0	32.0	BV26	870615
33545	GOLD	ORNAMENT	1	.0	028-A12	8004	.0	.0	.	.
33556	GOLD	BIT	10	.0	028-A23	8015	-16.0	32.0	BV26	870615
33567	GOLD	ORNAMENT	1	.0	036-B9	8015	-16.0	32.0	BV26	870615
33578	GOLD	ORNAMENT	1	.0	038-A1	8015	-16.0	32.0	BV26	870615
33589	GOLD	BIT	5	.0	031-B	8015	-16.0	32.0	BV26	870615
33590	GOLD	DUST	1	.0	031-H;BAG	8015	-16.0	32.0	BV26	870615
33603	GOLD	BIT	1	.0	031-H;PCS.	8004	.0	.0	.	.
33614	GOLD	ESCUDDO2	1	.0	033-A	8015	-16.0	32.0	BV26	870615
33625	GOLD	BIT	3	.0	033-B;1 CUT W/ KNIFE	8015	-16.0	32.0	BV26	870615
33636	GOLD	ESCUDDO2	1	.0	033-C;MEXICO;1688	8015	-16.0	32.0	BV26	870615
33647	GOLD	INGOT	1	.0	046-C; 'X' ON BOTTOM	8015	-16.0	32.0	BV26	870615
33658	GOLD	BIT	2	.0	046-E	8015	-16.0	32.0	BV26	870615
33669	GOLD	BIT	1	.0	049-C	8015	-16.0	32.0	BV26	870615
33670	GOLD	BIT	9	.0	050-A	8015	-16.0	32.0	BV27	871012
33681	GOLD	BIT	3	.0	052-I	8015	-16.0	32.0	BV26	870615
33692	GOLD	BIT	21	.0	050B;COUNT?	8015	-16.0	32.0	BV27	870615
33705	GOLD	INGOT	1	.0	BROKEN FACES	8015	-16.0	32.0	BV25	870615
33716	GOLD	INGOT	1	.0	PRE-ARCH;MARKS & CUTMARKS	8004	.0	.0	BV25	870615
33727	GOLD	INGOT	1	.0	PRE-ARCH;SMALL CHUNK	8004	.0	.0	BV27	870615
33738	GOLD	OWASTE	1	.0	PRE-ARCH;CASTING WASTE LUMP	8004	.0	.0	BV26	870615
33749	GOLD	ESCUDDO8	1	.0	PRE-ARCH;LIMA;1712;MARK 'M'	8004	.0	.0	.	.

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33750	GOLD	ORNAMENT	1	.0	PRE-ARCH	8004	.0	.0	BV26	870615
33761	GOLD	BUTTON	2	.0	PRE-ARCH;LATTICE WORK	8004	.0	.0	BV25	870615
33772	GOLD	BIT	100	.0	COUNT?	8004	.0	.0	.	.
33783	GOLD	BIT	13	.0	PRE-ARCH;W/HOLES PUNCHED	8004	.0	.0	BV26	870615
33794	GOLD	ORNAMENT	1	.0	WIRE FORMED INTO CIRCLE	8015	-16.0	32.0	BV25	870615
33807	GOLD	ORNAMENT	1	.0	PRE-ARCH	8004	.0	.0	BV26	870615
33818	GOLD	BEAD	1	.0	PRE-ARCH;016-A;FACETED HEXAGON	8004	.0	.0	BV26	870615
33829	GOLD	ORNAMENT	1	.0	016-A;PRE-ARCH	8004	.0	.0	BV26	870615
33830	GOLD	BIT	19	.0	PRE-ARCH;016-A	8004	.0	.0	BV26	870615
33841	GOLD	ORNAMENT	3	.0	31-H14	8015	-16.0	32.0	BV26	870615
33852	GOLD	BIT	23	.0	31-H14	8015	-16.0	32.0	BV26	870615
33863	GOLD	ORNAMENT	2	.0	033-A	8015	-16.0	32.0	BV26	870615
33874	GOLD	BIT	21	.0	033-A	8015	-16.0	32.0	BV26	870615
33885	GOLD	BIT	18	.0	033-C	8015	-16.0	32.0	BV26	870615
33896	GOLD	PENDANT	1	.0	PRE-ARCH	8004	.0	.0	BV26	870615
33909	GOLD	BIT	100	.0	COUNT?	8004	.0	.0	.	.
33910	GOLD	BIT	3	.0	050-C	8015	-16.0	32.0	BV26	870615
33921	GOLD	ESCUDO2	1	.0	PRE-ARCH	8004	.0	.0	.	.
33932	GOLD	BIT	26	.0	COUNT?	8015	-16.0	32.0	BV26	870615
33943	GOLD	BIT	36	.0	COUNT?	8015	-16.0	32.0	BV26	870615
33954	CONC2	OIND	1	.0	TP86-I;UNIT 57 & 73;F86-I-5	8004	.0	.0	.	.
33965	COPPER	MODPROJ	1	.0	TP86-3	8015	-16.0	32.0	NM7	870615
33976	INDFIBER	CANCART	2	.0	TP86-3;86/90/001;F86-3A	8004	.0	.0	.	.
33987	WOOD	OIND	1	.0	TP 86-L;UNITS 2 & 11	8015	-16.0	32.0	FT07	870615
33998	CONC3	OIND	1	.0	031-6;W/CDIN-SHOT-WT	8015	-16.0	32.0	B15	870615
34004	OMETAL	OIND	1	.0	LAST 1984 AIRLIFT;W/ MERCURY	8015	-16.0	32.0	ACL	870615
34015	SILVER	APPFAST	1	.0	0316	8015	-16.0	32.0	LS	871016
34037	SILVER	APPFAST	1	.0	NOT LISTED IN CATALOGUE	8004	.0	.0	.	.
34059	SILVER	INGOT	1	.0	031-E28	8015	-16.0	32.0	BV12	870615
34060	SILVER	OIND	1	.0	031-H9	8004	.0	.0	.	.
34071	SILVER	BUCKLE	1	.0	NOT LISTED IN CATALOGUE	8004	.0	.0	.	.
34082	SILVER	OIND	1	.0	028-A-20	8004	.0	.0	.	.
34093	CONC2	OIND	1	.0	W/WOOD & INDIGO	3612	7.0	-7.0	HT02	
34093	CONC2	OIND	1	.0	W/WOOD & INDIGO	3612	7.0	-7.0	T2	870615
34106	CONC2	OIND	1	.0		3623	3.0	-3.0	HT02	
34106	CONC2	OIND	1	.0		3623	3.0	-3.0	HT1	870615
34117	CONC1	OIND	1	.0	BARREL	3736	39.0	7.0	.	.
34128	CONC2	OIND	1	.0	BLOCK	3747	44.0	1.0	.	.
34139			1	.0		3101	-26.0	51.0	.	.
34140	IRON	CAN	1	.0	F86-3-B	3112	-30.0	51.0	HT1	
34151			1	.0		3123	-27.0	44.0	ET05	871014
34162	IRON	CAN	1	.0	F86-3-D	3134	-30.0	42.0	HT02	
34162	IRON	CAN	1	.0	F86-3-D	3134	-30.0	42.0	HT1	870615
34173	CONC2	OIND	1	.0	CONC	3145	-29.0	45.0	.	.
34184	CONC2	OIND	1	.0	CONC	3156	-26.0	44.0	HT02	

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34184	CONC2	OIND	1	.0	CONC	3156	-26.0	44.0	HT1	870615
34184	CONC2	OIND	1	.0	CONC	3156	-26.0	44.0	HT2	
34195	CONC2	OIND	1	.0	CONC	3167	-29.0	54.0	HT02	
34195	CONC2	OIND	1	.0	CONC	3167	-29.0	54.0	HT1	870615
34208	CONC2	APRON	1	.0	CONC	3178	-30.0	51.0	.	.
34219	CONC2	OPROJ	1	.0	CONC;POS. BAR SHOT	3189	-31.0	54.0	.	.
34220	CONC2	OPROJ	1	.0	CONC;POS. BAR SHOT	3189	-31.0	54.0	HT02	
34220	CONC2	OPROJ	1	.0	CONC;POS. BAR SHOT	3189	-31.0	54.0	HT1	870615
34231	CONC2	APRON	1	.0	CONC	3190	-30.0	47.0	.	.
34242	CONC2	OIND	1	.0	CONC	3203	-25.0	55.0	HT02	
34242	CONC2	OIND	1	.0	CONC	3203	-25.0	55.0	HT1	870615
34253	CONC2	OIND	1	.0	CONC(13''X10''X5'')	3214	-29.0	42.0	HT02	
34253	CONC2	OIND	1	.0	CONC(13''X10''X5'')	3214	-29.0	42.0	HT1	870615
34264	CONC2	OIND	1	.0	CON(41.5''X24'')	3225	-31.0	42.0	HT02	
34264	CONC2	OIND	1	.0	CON(41.5''X24'')	3225	-31.0	42.0	HT1	870615
34275	CONC2	OIND	1	.0	CONC	1923	-31.0	41.0	HT02	
34275	CONC2	OIND	1	.0	CONC	1923	-31.0	41.0	HT1	870615
34286	CONC2	OIND	1	.0	CONC	1967	-28.0	41.0	HT1	870615
34286	CONC2	OIND	1	.0	CONC	1967	-28.0	41.0	HT2	
34297	CONC2	OIND	1	.0	CONC	4580	-30.0	-1.0	HT1	870615
34297	CONC2	OIND	1	.0	CONC	4580	-30.0	-1.0	HT1	
34300	CONC2	OIND	1	.0	CONC	4591	-30.0	-3.0	HT02	
34300	CONC2	OIND	1	.0	CONC	4591	-30.0	-3.0	HT1	870615
34311	CONC2	OPROJ	1	.0	CONC(POS. BARSHOT)	4604	-27.0	-3.0	HT02	
34311	CONC2	OPROJ	1	.0	CONC(POS. BARSHOT)	4604	-27.0	-3.0	HT1	870615
34322	CONC2	OPROJ	1	.0	CONC(POS. BARSHOT)	4615	-19.0	-4.0	HT01	
34322	CONC2	OPROJ	1	.0	CONC(POS. BARSHOT)	4615	-19.0	-4.0	HT1	870615
34333	CONC2	OIND	1	.0	CONC	4626	-24.0	-1.0	HT02	
34333	CONC2	OIND	1	.0	CONC	4626	-24.0	-1.0	HT1	870615
34344	CONC2	OIND	1	.0	CONC	4637	-21.0	-2.0	HT02	
34344	CONC2	OIND	1	.0	CONC	4637	-21.0	-2.0	HT1	870615
34355	CONC2	OIND	1	.0	CONC	4648	-22.0	-1.0	HT02	
34355	CONC2	OIND	1	.0	CONC	4648	-22.0	-1.0	HT1	870615
34366	CONC2	OIND	1	.0	CONC	4659	-20.0	-1.0	HT02	
34366	CONC2	OIND	1	.0	CONC	4659	-20.0	-1.0	HT1	870615
34377	CONC2	OIND	1	.0	CONC	4660	-21.0	-6.0	HT02	
34377	CONC2	OIND	1	.0	CONC	4660	-21.0	-6.0	HT1	870615
34388	CONC2	OIND	1	.0	CONC	4671	-17.0	-8.0	HT1	870615
34388	CONC2	OIND	1	.0	CONC	4671	-17.0	-8.0	HT1	
34399	CONC2	OIND	1	.0	CONC	4682	-17.0	-1.0	HT02	
34399	CONC2	OIND	1	.0	CONC	4682	-17.0	-1.0	HT1	870615
34402	CONC2	OIND	1	.0	CONC	4693	-24.0	-7.0	FT19	
34413	CONC2	OIND	2	.0	CONC(IRON HOOK/BRASS THIMBLE)	4706	-23.0	-5.0	FT20	
34424	CONC2	OIND	1	.0	CONC	4717	-18.0	-1.0	HT02	
34424	CONC2	OIND	1	.0	CONC	4717	-18.0	-1.0	HT1	870615

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34435	CONC2	OIND	1	.0	CONC	4728	-23.0	-2.0	HT02	
34435	CONC2	OIND	1	.0	CONC	4728	-23.0	-2.0	HT1	870615
34446	CONC2	OIND	3	.0	CONC(2 COINS & 1 IRON BAR)	4159	3.0	47.0	.	.
34457	CONC2	OIND	1	.0	CONC(PUMICE ROCK-BALLAST?)	4160	.0	.0	HT02	
34468	CONC2	OIND	1	.0	CONC(1 ROUND SHOT RECOV.)	3281	-49.0	6.0	.	.
34479	CONC2	OIND	2	.0	CONC(LEADSHEET 2PCS)	3292	-48.0	4.0	.	.
34480	CONC2	OIND	1	.0	CONC	3305	-49.0	3.0	HT02	
34480	CONC2	OIND	1	.0	CONC	3305	-49.0	3.0	HT1	870615
34491	CONC2	OIND	1	.0	CONC	3316	-50.0	1.0	HT02	
34504	CONC2	OIND	1	.0	CONC W/IRON SPIKE OR BAR	3689	4.0	-55.0	FT19	
34515	IRON	CAN	1	.0	F85-A-A	1207	-11.0	8.0	ET03	871014
34526	IRON	CAN	1	.0	F85-A-C	1229	-11.0	3.0	HT01	871014
34526	IRON	CAN	1	.0	F85-A-C	1229	-11.0	3.0	HT5	
34526	IRON	CAN	1	.0	F85-A-C	1229	-11.0	3.0	M012	871014
34537	IRON	CAN	1	.0	F85-A-D	1230	-3.0	7.0	HT1	
34548	IRON	CAN	1	.0	F85-A-E	1241	-14.0	8.0	.	.
34559	IRON	CAN	1	.0	F85-A-F	1252	-14.0	-1.0	ET02	871014
34560	CONC1	OIND	1	.0		1263	-9.0	6.0	HT02	
34560	CONC1	OIND	1	.0		1263	-9.0	6.0	HT1	870615
34571	CONC1	CONCRETION	1	.0	F85-A-H	1274	-10.0	1.0	HT1	
34582	CONC2	OIND	1	.0	IRON BAR	1285	-13.0	4.0	M08	870615
34582	CONC2	OIND	1	.0	IRON BAR	1285	-13.0	4.0	M8	
34593	CONC2	OIND	1	.0		1296	-13.0	5.0	NM6	870615
34593	CONC2	OIND	1	.0		1296	-13.0	5.0	NM6	
34606	IRON	CAN	1	.0	F85-A-K	1309	-4.0	1.0	ET04	871014
34606	IRON	CAN	1	.0	F85-A-K	1309	-4.0	1.0	ET04	871016
34606	IRON	CAN	1	.0	F85-A-K	1309	-4.0	1.0	HT02	
34606	IRON	CAN	1	.0	F85-A-K	1309	-4.0	1.0	HT1	870615
34617	CONC2	OIND	1	.0	3 SHEAVE BLOCKS	1310	-1.0	1.0	HT02	
34628	CONC2	OIND	1	.0	IRON BAR	1321	-2.0	6.0	.	.
34639	CONC2	OIND	1	.0	IRON BAR	1332	-2.0	7.0	.	.
34640	CONC2	OIND	1	.0		1343	-14.0	2.0	.	.
34651	CONC2	OIND	1	.0		1354	-11.0	4.0	.	.
34662	CONC2	OIND	1	.0		1365	-11.0	4.0	.	.
34673	CONC2	OIND	1	.0		1376	-15.0	2.0	.	.
34684	CONC2	OIND	1	.0		1387	-14.0	1.0	.	.
34695	CONC2	OIND	1	.0	BAG GUN PARTS	1718	-69.0	20.0	CHEM	870615
34708	CONC2	OIND	1	.0	POSS SWIVEL GUN	1729	-66.0	21.0	CHEM	870615
34719	CONC2	OIND	1	.0	ROUNDSHOT	1730	-66.0	18.0	.	.
34720	CONC2	OIND	1	.0	ROUNDSHOT	1741	-69.0	23.0	.	.
34731	CONC2	OIND	1	.0	W/WOOD	1752	-70.0	20.0	.	.
34742	CONC2	OIND	1	.0	ROUNDSHOT	1763	-71.0	23.0	.	.
34753	CONC2	OIND	1	.0	ROUNDSHOT	1774	-72.0	17.0	.	.
34764	CONC2	OIND	1	.0	ROUNDSHOT	1785	-73.0	17.0	.	.
34775	CONC2	OIND	1	.0		1796	-73.0	17.0	HT02	

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34775	CONC2	OIND	1	.0		1796	-73.0	17.0	HT02	
34775	CONC2	OIND	1	.0		1796	-73.0	17.0	HT1	870615
34786	CONC2	OIND	1	.0		1809	-73.0	20.0	.	.
34797	CONC2	OIND	1	.0	ROUNDSHOT	1810	-80.0	24.0	.	.
34800	CONC2	OIND	1	.0	IRONBAR	1821	-79.0	22.0	HT02	
34800	CONC2	OIND	1	.0	IRONBAR	1821	-79.0	22.0	HT1	870615
34811	CONC2	OIND	1	.0	ROUNDSHOT	1832	-78.0	20.0	.	.
34822	CONC2	OIND	1	.0	ROUNDSHOT	1843	-76.0	21.0	.	.
34833	CONC2	OIND	1	.0	BELL	4579	-21.0	-4.0	.	.
34844	COMP	TOMP	1	.0	TP86-3A	2642	-26.0	50.0	.	.
34888	OMETAL	OWASTE	2	.0	TP86-3	4944	-24.0	40.0	CS	870615
34899	BASTFIBER	WAD	1	.0	TP86-3;FROM CANNON;BETTY TOOK	2642	-26.0	50.0	ACL	870615
34902	BASTFIBER	WAD	1	.0	TP86-3;BETTY TOOK	2642	-26.0	50.0	ACL	870615
34913	LEAD	OPROJ	3	.0	1 ELONGATED;2 SHOT	5050	-28.0	43.0	FT32	870615
34924	LEAD	OIND	1	.0	SCRAP	5050	-28.0	43.0	FT32	870615
34935	LEAD	BIRDSHOT	3	.0		5050	-28.0	43.0	.	.
34980	LEAD	BIRDSHOT	3	.0		5050	-28.0	43.0	.	.
35007	LEAD	PISTSHOT	16	.0	PRE-ARCH;HOLLOW CAST 5/8"	8004	.0	.0	.	.
35029	GOLD	BIT	1	.0	031-C;84/26/044;JEWELRY BIT	8015	-16.0	32.0	BV26	870615
35030	GOLD	BIT	1	.0	PRE-ARCH;84/26/042A;MANY BITS	8004	.0	.0	.	.
35041	GOLD	NUGGET	1	.0	PRE-ARCH;84/26/042B	8004	.0	.0	.	.
35052	GOLD	ORNAMENT	1	.0	PRE-ARCH;26/042C;JEWEL FRAG	8004	.0	.0	.	.
35063	GOLD	BIT	1	.0	PRE-ARCH;26/043;FUNCTION?	8004	.0	.0	BV26	870615
35074	PEWTER	APPFAST	1	.0	PRE-ARCH;BUCKLE TANG	8004	.0	.0	BV15	870615
35085	BONE	BIRD	1	.0	055-A;CHICKEN/FOWL?	8015	-16.0	32.0	ACL	870615
35085	BONE	BIRD	1	.0	055-A;CHICKEN/FOWL?	8015	-16.0	32.0	LS	871016
35096	OOR6	SEED	1	.0	055-AIRLIFT;CHERRY PIT?	8015	-16.0	32.0	ACL	870615
35096	OOR6	SEED	1	.0	055-AIRLIFT;CHERRY PIT?	8015	-16.0	32.0	LS	871016
35110	BONE	BIRD	1	.0	055-AIRLIFT	8015	-16.0	32.0	LS	871021
35121	CONC3	OIND	1	.0	050B;BOX #2	8004	.0	.0	.	.
35132	OMETAL	OIND	1	.0	050B;BOX #2	8015	-16.0	32.0	ACL	870615
35143	BRASS	OMEASURE	1	.0	PRE-ARCH;W/ALPHA# INCREMENTS	8004	.0	.0	ACL	870615
35143	BRASS	OMEASURE	1	.0	PRE-ARCH;W/ALPHA# INCREMENTS	8004	.0	.0	LS	871021
35154	BRASS	OHARD	2	.0	050A; WIRE	8015	-16.0	32.0	B15	870615
35165	BONE	MAMMAL	2	.0	PRE-ARCH;RIB BONES?	8004	.0	.0	ACL	870615
35165	BONE	MAMMAL	2	.0	PRE-ARCH;RIB BONES?	8004	.0	.0	LS	
35176	COPPER	OHARD	1	.0	PRE-ARCH;WIRE	8004	.0	.0	CS	870615
35187	COPALLOY	TRIGGRD	1	.0	PRE-ARCH;SLIGHT BEND	8004	.0	.0	LS	870615
35198	COPALLOY	TRIGGRD	1	.0	PRE-ARCH	8004	.0	.0	LS	870615
35201	LEAD	PISTSHOT	39	.0	PRE-ARCH	8004	.0	.0	.	.
35212	IRON	OSWORD	1	.0	DEGRADED IRON FROM SWORD	3123	-27.0	44.0	.	.
35223	IRON	OSWORD	2	.0	2 SWORD BLADE FRAG	3123	-27.0	44.0	M07	870615
35234	GOLD	BIT	2	.0	FUNCTION?	4864	-24.0	40.0	BV27	870615
35256	LEAD	OIND	1	.0		2584	-28.0	49.0	FT31	870615
35290	CONC3	OIND	1	.0	W/INDIG03''X3''X2''	3781	59.0	4.0	.	.

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
35303	CONC2	DIND	1	.0		3612	7.0	-7.0	.	.
35314	CONC2	DIND	1	.0		3623	3.0	-3.0	HT02	
35325	IRON	DIND	1	.0	3''X3''	3316	-50.0	1.0	M10	870615
35336	LEATHER	GARM	1	.0		3292	-48.0	4.0	M09	870615
35347	CONC2	DIND	1	.0		3305	-49.0	3.0	.	.
35358	CONC2	DIND	1	.0		3316	-50.0	1.0	.	.
35369	BONE	MAMMAL	1	.0		4579	-21.0	-4.0	FT01	870615
35370	SILVER	REAL1	1	.0	031-G;FRAG W/HOLE PUNCHED	8015	-16.0	32.0	BV5	870615
35381	SILVER	REAL1	1	.0	031-G;PERU	8015	-16.0	32.0	BV5	870615
35392	SILVER	REAL1	1	.0	031-G;UNIDENT	8015	-16.0	32.0	BV5	870615
35405	SILVER	REAL1	1	.0	031-G;PERU;---09	8015	-16.0	32.0	BV5	870615
35416	SILVER	REAL4	1	.0	031-G;PERU	8015	-16.0	32.0	BV5	870615
35427	SILVER	REAL2	1	.0	031-G;PERU;1686	8015	-16.0	32.0	BV5	870615
35438	SILVER	REAL2	1	.0	031-G;PERU;1672	8015	-16.0	32.0	BV5	870615
35449	SILVER	REAL1	1	.0	031-G;MEXICO?	8015	-16.0	32.0	BV5	870615
35450	SILVER	REAL2	1	.0	031-G	8015	-16.0	32.0	BV5	870615
35461	SILVER	REAL8	1	.0	031-G;PERU	8015	-16.0	32.0	BV5	870615
35472	SILVER	REAL8	1	.0	031-G;PERU;1701	8015	-16.0	32.0	BV5	870615
35483	SILVER	REAL2	352	.0	84/25/1056-1407;MEXICO	8015	-16.0	32.0	BS1	870615
35494	SILVER	REAL2	134	.0	84/25/922-1055;MEXICO	8015	-16.0	32.0	BS1	870615
35507	SILVER	REAL4	43	.0	MEXICO	8015	-16.0	32.0	BS1	870615
35518	SILVER	REAL4	10	.0	PERU	8015	-16.0	32.0	BS1	870615
35529	SILVER	REAL4	34	.0	84/25/426-458;LIMA	8015	-16.0	32.0	BV2	870615
35530	SILVER	REAL8	81	.0	84/25/491-571;MEXICO;UNDATED	8015	-16.0	32.0	BS1	870615
35541	SILVER	REAL8	199	.0	MEXICO	8004	.0	.0	.	.
35552	SILVER	REAL2	1	.0	MEXICO	8004	.0	.0	.	.
35563	SILVER	REAL8	100	.0	84/25/699-768;MEXICO;DRY	8004	.0	.0	.	.
35574	SILVER	REAL4	100	.0	84/25/769-868;MEXICO	8015	-16.0	32.0	BS1	870615
35585	SILVER	REAL8	37	.0	84/25/459-490;PERU	8015	-16.0	32.0	BV2	870615
35596	SILVER	REAL8	22	.0	84/25/405-425;POTOSI	8015	-16.0	32.0	BV2	870615
35609	SILVER	REAL8	14	.0	84/25/391-404;MEXICO;UNDATED	8015	-16.0	32.0	BV2	870615
35610	SILVER	INDREAL	326	.0	84/25/011-326;EXISTS IN VAULT	8015	-16.0	32.0	BV1	870615
35621	SILVER	REAL4	64	.0	84/25/327-390;MEXICO	8015	-16.0	32.0	BV2	870615
35632	SILVER	REAL4	44	.0	84/25/2348-2390	8004	.0	.0	.	.
35643	SILVER	REAL2	119	.0	84/25/2229-2347;NEED CLEANING	8015	-16.0	32.0	BS1	870615
35654	SILVER	REAL8	74	.0	84/25/2155-2228;PERU	8015	-16.0	32.0	BS1	870615
35665	SILVER	REAL1	38	.0	84/25/2117-2154;LIMA	8015	-16.0	32.0	BS1	870615
35676	SILVER	REAL4	6	.0	84/25/2111-2116;MEXICO	8015	-16.0	32.0	BS1	870615
35687	SILVER	REAL1	49	.0	84/25/2061-2110;POTOSI	8015	-16.0	32.0	BS1	870615
35698	SILVER	REAL4	9	.0	84/25/2052-2060;PERU	8015	-16.0	32.0	BS1	870615
35701	SILVER	REAL2	40	.0	84/25/2012-2051;LIMA	8015	-16.0	32.0	BS1	870615
35712	SILVER	REAL2	101	.0	84/25/1911-2011;POTOSI	8015	-16.0	32.0	BS1	870615
35723	SILVER	REAL4	26	.0	84/25/1885-1910;POTOSI	8015	-16.0	32.0	BS1	870615
35734	SILVER	INDREAL	11	.0	84/25/3991-4000	8015	-16.0	32.0	BV03	870615
35745	SILVER	REAL8	103	.0	84/25/2480-2582;MEXICO	8004	.0	.0	.	.

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35756	SILVER	REAL8	87	.0	84/25/2393-2479;PERU;POTOSI?	8004	.0	.0	.	.
35767	SILVER	REAL8	1	.0	PERU;CONC. W/GOLD DUST	8004	.0	.0	.	.
35778	SILVER	REAL8	1	.0	MEXICO;CONC. W/ GOLD DUST	8004	.0	.0	.	.
35789	SILVER	INDREAL	300	.0	84/25/1408-1706;MEXICO	8004	.0	.0	.	.
35790	SILVER	REAL1	1	.0	031-H;MEXICO	8015	-16.0	32.0	BV5	870615
35803	SILVER	REAL1	1	.0	031-H;MEXICO	8015	-16.0	32.0	BV5	870615
35814	SILVER	REAL8	1	.0	031-H;PERU;169-	8015	-16.0	32.0	BV5	870615
35825	SILVER	REAL8	1	.0	031-H;PERU;1708	8015	-16.0	32.0	BV5	870615
35836	SILVER	REAL8	1	.0	031-H;PERU;1703	8015	-16.0	32.0	BV5	870615
35847	SILVER	REAL8	1	.0	031-H;PERU	8015	-16.0	32.0	BV5	870615
35858	SILVER	REAL8	1	.0	031-H;PERU;1709	8015	-16.0	32.0	BV5	870615
35869	SILVER	REAL4	1	.0	031-H;PERU;1708	8015	-16.0	32.0	BV5	870615
35870	SILVER	REAL2	1	.0	031-H;PERU;1688	8015	-16.0	32.0	BV5	870615
35881	SILVER	REAL2	1	.0	031-H;PERU	8015	-16.0	32.0	BV5	870615
35892	SILVER	REAL8	1	.0	031-H;UNIDENT.	8015	-16.0	32.0	BV5	870615
35905	SILVER	REAL8	2	.0	031-H;2 COINS IN CONC.	8015	-16.0	32.0	BV5	870615
35916	SILVER	REAL8	2	.0	031-H	8015	-16.0	32.0	BV5	870615
35927	SILVER	REAL8	2	.0	031-H	8015	-16.0	32.0	BV5	870615
35938	SILVER	REAL8	2	.0	031-H;UNIDENT;MEXICO?	8015	-16.0	32.0	BV5	870615
35949	SILVER	INDREAL	6	.0	031-H;CONCRETED TOGETHER	8015	-16.0	32.0	BV5	870615
35949	SILVER	INDREAL	6	.0	031-H;CONCRETED TOGETHER	8015	-16.0	32.0	BV5	870615
35950	SILVER	REAL1	1	.0	031-H	8015	-16.0	32.0	BV5	870615
35961	SILVER	REAL1	1	.0	031-H	8015	-16.0	32.0	BV5	870615
35972	SILVER	REAL1/2	1	.0	031-H	8015	-16.0	32.0	BV5	870615
35983	SILVER	REAL1/2	1	.0	031-H;1-1/2REAL	8015	-16.0	32.0	BV5	870615
35994	SILVER	REAL1/2	1	.0	031-H	8015	-16.0	32.0	BV5	870615
36000	SILVER	REAL8	1	.0	031-H;MEXICO	8015	-16.0	32.0	BV5	870615
36011	SILVER	REAL8	1	.0	84/25/4295;MEXICO	8015	-16.0	32.0	BV5	870615
36022	SILVER	REAL4	1	.0	031-H;MEXICO	8015	-16.0	32.0	BV5	870615
36033	SILVER	REAL4	1	.0	031-H;MEXICO	8015	-16.0	32.0	BV5	870615
36044	SILVER	REAL4	1	.0	031-H;MEXICO	8015	-16.0	32.0	BV5	870615
36055	SILVER	REAL2	1	.0	031-H;MEXICO	8015	-16.0	32.0	BV5	870615
36066	SILVER	REAL2	1	.0	031-H;MEXICO	8015	-16.0	32.0	BV5	870615
36077	SILVER	REAL2	1	.0	031-H;MEXICO	8015	-16.0	32.0	BV5	870615
36088	SILVER	REAL2	1	.0	031-H;MEXICO	8015	-16.0	32.0	BV5	870615
36099	SILVER	REAL1	1	.0	031-H;MEXICO	8015	-16.0	32.0	BV5	870615
36102	SILVER	REAL1	1	.0	031-H;MEXICO	8015	-16.0	32.0	BV5	870615
36113	SILVER	REAL1	1	.0	031-H;MEXICO	8015	-16.0	32.0	BV5	870615
36124	SILVER	REAL2	1	.0	031-H;PERU	8015	-16.0	32.0	BV5	870615
36135	SILVER	REAL2	1	.0	031-H;PERU;1982	8015	-16.0	32.0	BV5	870615
36146	SILVER	REAL1	1	.0	84/25/4318	8015	-16.0	32.0	BV5	870615
36157	SILVER	REAL8	1	.0	033-A;UNIDENT.	8015	-16.0	32.0	BV5	870615
36168	SILVER	REAL8	1	.0	033-A;UNIDENT.	8015	-16.0	32.0	BV5	870615
36179	SILVER	REAL8	1	.0	033-A;UNIDENT.	8004	.0	.0	.	.
36180	SILVER	INDREAL	2	.0	033-A;UNIDENT. IN CONCRETION	8015	-16.0	32.0	BV5	870615

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36191	SILVER	REAL4	1	.0	033-A;UNIDENT.	8015	-16.0	32.0	BV5	870615
36204	SILVER	INDREAL	4	.0	033-A;4-5 COINS IN CONC.	8015	-16.0	32.0	BV5	870615
36215	SILVER	REAL2	1	.0	033-A;UNIDENT.	8015	-16.0	32.0	BV5	870615
36226	SILVER	REAL1	1	.0	033-A;UNIDENT.	8015	-16.0	32.0	BV5	870615
36237	SILVER	REAL1	1	.0	033-A;UNIDENT.	8015	-16.0	32.0	BV5	870615
36248	SILVER	INDREAL	1	.0	033-A;DISTORTED	8015	-16.0	32.0	BV5	870615
36259	SILVER	REAL8	1	.0	033-A;MEXICO	8015	-16.0	32.0	BV5	870615
36260	SILVER	REAL8	1	.0	033-A;MEXICO	8015	-16.0	32.0	BV5	870615
36271	SILVER	REAL8	1	.0	033-A;MEXICO	8015	-16.0	32.0	BV5	870615
36282	SILVER	REAL8	1	.0	033-A;MEXICO	8015	-16.0	32.0	BV5	870615
36293	SILVER	REAL8	1	.0	033-A;MEXICO;BLUE COLOR	8015	-16.0	32.0	BV5	870615
36306	SILVER	REAL8	1	.0	033-A;MEXICO	8015	-16.0	32.0	BV5	870615
36317	SILVER	REAL8	1	.0	033-A;MEXICO	8015	-16.0	32.0	BV5	870615
36328	SILVER	REAL8	1	.0	033-A;MEXICO;BLUE COLOR	8015	-16.0	32.0	BV5	870615
36339	SILVER	REAL8	1	.0	033-A;MEXICO	8015	-16.0	32.0	BV5	870615
36340	SILVER	REAL8	1	.0	033-A;MEXICO	8015	-16.0	32.0	BV5	870615
36351	SILVER	REAL8	1	.0	033-A;MEXICO	8015	-16.0	32.0	BV5	870615
36362	SILVER	REAL8	1	.0	033-A;MEXICO	8015	-16.0	32.0	BV5	870615
36373	SILVER	REAL8	1	.0	033-A;1 OF 2 IN CONC	8015	-16.0	32.0	BV5	870615
36384	SILVER	REAL2	1	.0	033-A;1 OF 2 IN CONC	8015	-16.0	32.0	BV5	870615
36395	SILVER	REAL4	1	.0	033-A;MEXICO	8015	-16.0	32.0	BV5	870615
15510	LEAD	PISTSHOT	1	10.0		2459	-31.0	47.0	FT31	870615
15521	LEAD	BUCKSHOT	64	80.0		2459	-31.0	47.0	FT31	870615
15532	LEAD	BIRDSHOT	78	50.0		2459	-31.0	47.0	FT31	870615
15554	LEAD	MUSKSHOT	5	100.0		2448	-30.0	47.0	FT31	870615
15565	LEAD	PISTSHOT	5	80.0		2448	-30.0	47.0	FT31	870615
15576	LEAD	BUCKSHOT	120	150.0		2448	-30.0	47.0	FT31	870615
15587	LEAD	BIRDSHOT	180	115.0		2448	-30.0	47.0	FT31	870615
15598	LEAD	MUSKSHOT	8	175.0	2 WITH SPREW	2766	-30.0	51.0	FT31	870615
15601	LEAD	PISTSHOT	5	85.0		2766	-30.0	51.0	FT31	870615
15612	LEAD	BUCKSHOT	40	50.0		2766	-30.0	51.0	FT31	870615
15634	LEAD	MUSKSHOT	1	20.0		2619	-31.0	49.0	FT31	870615
15645	LEAD	PISTSHOT	1	20.0		2619	-31.0	49.0	FT31	870615
15656	LEAD	BUCKSHOT	72	90.0		2619	-31.0	49.0	FT31	870615
15667	LEAD	BIRDSHOT	392	250.0	3 SQUARED	2619	-31.0	49.0	FT31	870615
15689	LEAD	PISTSHOT	1	20.0	1 WITH SPREW	3930	6.0	45.0	FT30	870615
15690	LEAD	BUCKSHOT	172	215.0		3930	6.0	45.0	FT30	870615
15703	LEAD	BIRDSHOT	926	590.0		3930	6.0	45.0	FT30	870615
15714	LEAD	BIRDSHOT	211	135.0		2766	-30.0	51.0	FT31	870615
15736	LEAD	PISTSHOT	1	10.0		3941	5.0	45.0	FT30	870615
15747	LEAD	BUCKSHOT	52	65.0		3941	5.0	45.0	FT30	870615
15758	LEAD	BIRDSHOT	227	145.0		3941	5.0	45.0	FT30	870615
15769	LEAD	MUSKSHOT	1	15.0	SQUARE	3907	1.0	44.0	FT30	870615
15770	LEAD	BUCKSHOT	96	120.0		3907	1.0	44.0	FT30	870615
15781	LEAD	BIRDSHOT	533	340.0		3907	1.0	44.0	FT30	870615

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15792	LEAD	BUCKSHOT	8	10.0		4046	3.0	46.0	FT30	870615
15805	LEAD	BIRDSHOT	533	340.0		4046	3.0	46.0	FT30	870615
15827	LEAD	PISTSHOT	1	15.0		4137	2.0	47.0	FT30	870615
15838	LEAD	BUCKSHOT	20	25.0		4137	2.0	47.0	FT30	870615
15849	LEAD	BIRDSHOT	70	45.0		4137	2.0	47.0	FT30	870615
15861	LEAD	BUCKSHOT	20	25.0		3929	7.0	45.0	FT30	870615
15872	LEAD	BIRDSHOT	117	75.0		3929	7.0	45.0	FT30	870615
15894	LEAD	PISTSHOT	2	30.0		3587	3.0	-1.0	FT30	870615
15907	LEAD	BUCKSHOT	8	10.0		4148	1.0	47.0	FT30	870615
15918	LEAD	BIRDSHOT	15	10.0		4148	1.0	47.0	FT30	870615
15929	LEAD	BUCKSHOT	36	45.0		4115	4.0	47.0	FT30	870615
15930	LEAD	BIRDSHOT	157	100.0		4115	4.0	47.0	FT30	870615
15941	LEAD	PISTSHOT	1	10.0		4104	5.0	47.0	FT30	870615
15952	LEAD	BUCKSHOT	112	140.0		4104	5.0	47.0	FT30	870615
15963	LEAD	BIRDSHOT	321	205.0		4104	5.0	47.0	FT30	870615
15974	LEAD	BUCKSHOT	20	25.0		3918	8.0	45.0	FT30	870615
15985	LEAD	BIRDSHOT	525	335.0		3918	8.0	45.0	FT30	870615
15996	LEAD	BUCKSHOT	16	20.0		3963	3.0	45.0	FT30	870615
16002	LEAD	BIRDSHOT	149	95.0		3963	3.0	45.0	FT30	870615
16013	LEAD	BUCKSHOT	20	25.0		4002	7.0	46.0	FT30	870615
16024	LEAD	BIRDSHOT	94	60.0		4002	7.0	46.0	FT30	870615
16035	LEAD	BUCKSHOT	52	65.0		4013	6.0	46.0	FT30	870615
16046	LEAD	BIRDSHOT	353	225.0		4013	6.0	46.0	FT30	870615
16068	LEAD	MUSKSHOT	1	15.0		4057	2.0	46.0	FT30	870615
16079	LEAD	BUCKSHOT	88	110.0		4057	2.0	46.0	FT30	870615
16080	LEAD	BIRDSHOT	321	205.0		4057	2.0	46.0	FT30	870615
16091	LEAD	DPROJ	1	5.0	FRAG	4057	2.0	46.0	FT30	870615
16104	LEAD	PISTSHOT	1	15.0		4035	4.0	46.0	FT30	870615
16115	LEAD	BUCKSHOT	40	50.0		4035	4.0	46.0	FT30	870615
16126	LEAD	BIRDSHOT	204	130.0		4035	4.0	46.0	FT30	870615
16137	LEAD	BUCKSHOT	60	75.0		3996	8.0	46.0	FT30	870615
16148	LEAD	BIRDSHOT	298	190.0		3996	8.0	46.0	FT30	870615
16159	LEAD	BUCKSHOT	16	20.0		3985	1.0	45.0	FT30	870615
16160	LEAD	BIRDSHOT	423	270.0		3985	1.0	45.0	FT30	870615
16182	LEAD	BUCKSHOT	40	50.0		3974	2.0	45.0	FT30	870615
16193	LEAD	BIRDSHOT	431	275.0		3974	2.0	45.0	FT30	870615
16206	LEAD	BUCKSHOT	4	5.0		4068	1.0	46.0	FT30	870615
16217	LEAD	BIRDSHOT	188	120.0		4068	1.0	46.0	FT30	870615
16228	LEAD	PISTSHOT	1	10.0		4024	5.0	46.0	FT30	870615
16239	LEAD	BUCKSHOT	36	45.0		4024	5.0	46.0	FT30	870615
16240	LEAD	BIRDSHOT	439	280.0		4024	5.0	46.0	FT30	870615
16251	LEAD	BUCKSHOT	4	5.0		4079	8.0	47.0	FT30	870615
16262	LEAD	BIRDSHOT	314	200.0		4079	8.0	47.0	FT30	870615
16284	LEAD	MUSKSHOT	5	100.0	1 SPREW	3418	6.0	-4.0	FT30	870615
16295	LEAD	BUCKSHOT	4	5.0		3418	6.0	-4.0	FT30	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
16308	LEAD	PISTSHOT	2	30.0		4080	7.0	47.0	FT30	870615
16319	LEAD	BUCKSHOT	144	180.0		4080	7.0	47.0	FT30	870615
16320	LEAD	BIRDSHOT	314	200.0		4080	7.0	47.0	FT30	870615
16342	LEAD	PISTSHOT	1	5.0		4091	6.0	47.0	FT30	870615
16353	LEAD	BUCKSHOT	60	75.0		4091	6.0	47.0	FT30	870615
16364	LEAD	BIRDSHOT	211	135.0	ELONGATED	4091	6.0	47.0	FT30	870615
16375	LEAD	MUSKSHOT	13	265.0	11 SPREW	2799	-25.0	52.0	FT30	870615
16386	LEAD	PISTSHOT	5	80.0		2799	-25.0	52.0	FT30	870615
16397	LEAD	BUCKSHOT	72	90.0		2799	-25.0	52.0	FT30	870615
16400	LEAD	BIRDSHOT	109	70.0		2799	-25.0	52.0	FT30	870615
16411	LEAD	MUSKSHOT	6	120.0		3394	8.0	-4.0	FT30	870615
16422	LEAD	BUCKSHOT	32	40.0	1 SQUARED	3394	8.0	-4.0	FT30	870615
16433	LEAD	BIRDSHOT	94	60.0		3394	8.0	-4.0	FT30	870615
16444	LEAD	MUSKSHOT	3	65.0		3429	5.0	-4.0	FT30	870615
16455	LEAD	PISTSHOT	1	10.0		3429	5.0	-4.0	FT30	870615
16466	LEAD	BUCKSHOT	12	15.0		3429	5.0	-4.0	FT30	870615
16477	LEAD	BIRDSHOT	7	5.0		3429	5.0	-4.0	FT30	870615
16488	LEAD	MUSKSHOT	3	65.0	1 SPREW	3430	4.0	-4.0	FT30	870615
16499	LEAD	BUCKSHOT	28	35.0		3430	4.0	-4.0	FT30	870615
16502	LEAD	BIRDSHOT	7	5.0		3430	4.0	-4.0	FT30	870615
16513	LEAD	OPROJ	1	15.0	FRAG	3430	4.0	-4.0	FT30	870615
16524	LEAD	MUSKSHOT	2	50.0		3474	8.0	-3.0	FT30	870615
16535	LEAD	PISTSHOT	1	25.0		3474	8.0	-3.0	FT30	870615
16546	LEAD	BIRDSHOT	39	25.0		3474	8.0	-3.0	FT30	870615
16557	LEAD	MUSKSHOT	3	65.0		3521	3.0	-3.0	FT30	870615
16568	LEAD	PISTSHOT	1	15.0	1 SQUARED	3521	3.0	-3.0	FT30	870615
16579	LEAD	BUCKSHOT	4	5.0		3521	3.0	-3.0	FT30	870615
16580	LEAD	BIRDSHOT	1	1.0		3521	3.0	-3.0	FT30	870615
16591	LEAD	MUSKSHOT	1	25.0		3532	2.0	-3.0	FT30	870615
16604	LEAD	BIRDSHOT	7	5.0		3532	2.0	-3.0	FT30	870615
16615	LEAD	MUSKSHOT	1	25.0		3543	1.0	-2.0	FT30	870615
16626	LEAD	PISTSHOT	3	50.0	1 SQUARED	3543	1.0	-2.0	FT30	870615
16637	LEAD	MUSKSHOT	4	90.0	1 SPREW	3598	3.0	-1.0	FT30	870615
16648	LEAD	PISTSHOT	2	35.0	SQUARED	3598	3.0	-1.0	FT30	870615
16659	LEAD	MUSKSHOT	1	30.0		3601	2.0	-1.0	FT30	870615
16660	LEAD	PISTSHOT	2	35.0	1 SQUARED	3601	2.0	-1.0	FT30	870615
16671	LEAD	BIRDSHOT	3	2.0		3601	2.0	-1.0	FT30	870615
16682	LEAD	MUSKSHOT	1	35.0		3327	-102.0	3.0	FT30	870615
16693	LEAD	PISTSHOT	2	40.0		3327	-102.0	3.0	FT30	870615
16706	LEAD	PISTSHOT	1	20.0		3349	-102.0	4.0	FT30	870615
16795	LEAD	MUSKSHOT	3	70.0		4466	-28.0	-5.0	FT30	870615
16808	LEAD	PISTSHOT	2	35.0		4466	-28.0	-5.0	FT30	870615
16819	LEAD	BIRDSHOT	7	5.0		4466	-28.0	-5.0	FT30	870615
16820	LEAD	MUSKSHOT	1	25.0		4397	-26.0	-7.0	FT30	870615
16831	LEAD	PISTSHOT	1	20.0		4397	-26.0	-7.0	FT30	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
16842	LEAD	MUSKSHOT	3	65.0		4262	-21.0	-6.0	FT30	870615
16853	LEAD	BIRDSHOT	31	20.0		4262	-21.0	-6.0	FT30	870615
16864	LEAD	MUSKSHOT	1	30.0		4240	-19.0	-6.0	FT30	870615
16875	LEAD	BUCKSHOT	4	5.0		4240	-19.0	-6.0	FT30	870615
16886	LEAD	BIRDSHOT	7	5.0		4240	-19.0	-6.0	FT30	870615
16897	LEAD	MUSKSHOT	5	110.0		4455	-27.0	-5.0	FT30	870615
16900	LEAD	BIRDSHOT	15	10.0		4455	-27.0	-5.0	FT30	870615
16911	LEAD	MUSKSHOT	1	35.0		4386	-26.0	-8.0	FT30	870615
16922	LEAD	BIRDSHOT	15	10.0		4386	-26.0	-8.0	FT30	870615
16933	LEAD	BUCKSHOT	8	10.0		4228	-17.0	-6.0	FT30	870615
16944	LEAD	BIRDSHOT	7	5.0		4228	-17.0	-6.0	FT30	870615
16955	LEAD	PISTSHOT	1	20.0		4513	-31.0	-4.0	FT30	870615
16966	LEAD	MUSKSHOT	4	85.0	1 ELONGATED	1934	-24.0	41.0	M02	870615
17027	LEAD	WT	1	2.0		2051	-29.0	42.0	FT32	870615
17038	LEAD	WT	1	29.0		2051	-29.0	42.0	FT32	870615
17050	LEAD	WT	1	12.0		2051	-29.0	42.0	FT32	870615
17061	LEAD	PISTSHOT	6	95.0		1990	-31.0	41.0	FT30	870615
17072	LEAD	BIRDSHOT	79	50.0		1990	-31.0	41.0	FT30	870615
17072	LEAD	BIRDSHOT	79	50.0		1990	-31.0	41.0	M02	870615
34855	LEAD	MUSKSHOT	5	105.0	TP86-E; 2 SPRUES	2799	-25.0	52.0	.	.
34866	LEAD	BUCKSHOT	12	15.0	TP86-E	2799	-25.0	52.0	.	.
34877	LEAD	BIRDSHOT	23	15.0	TP86-E	2799	-25.0	52.0	.	.
36408	SILVER	REAL4	1	.0	033A-MEXICO	8015	-16.0	32.0	BV5	870615
36419	SILVER	REAL4	1	.0	033A-MEXICO	8015	-16.0	32.0	BV5	870615
36420	SILVER	REAL4	1	.0	033A-MEXICO	8015	-16.0	32.0	BV5	870615
36431	SILVER	REAL2	1	.0	033A-MEXICO	8015	-16.0	32.0	BV5	870615
36442	SILVER	REAL2	1	.0	033A-MEXICO	8015	-16.0	32.0	BV5	870615
36453	SILVER	REAL2	1	.0	033A-MEXICO	8015	-16.0	32.0	BV5	870615
36464	SILVER	REAL2	1	.0	033A-MEXICO	8015	-16.0	32.0	BV5	870615
36475	SILVER	REAL2	1	.0	033A-MEXICO	8015	-16.0	32.0	BV5	870615
36486	SILVER	REAL2	1	.0	033A-MEXICO	8015	-16.0	32.0	BV5	870615
36497	SILVER	REAL2	1	.0	033A-MEXICO	8015	-16.0	32.0	BV5	870615
36500	SILVER	REAL2	1	.0	033A-MEXICO	8015	-16.0	32.0	BV5	870615
36511	SILVER	REAL2	1	.0	033A-MEXICO	8015	-16.0	32.0	BV5	870615
36522	SILVER	REAL2	1	.0	033A-MEXICO	8015	-16.0	32.0	BV5	870615
36533	SILVER	REAL2	1	.0	033A-MEXICO	8015	-16.0	32.0	BV5	870615
36544	SILVER	REAL2	1	.0	033A-MEXICO	8015	-16.0	32.0	BV5	870615
36555	SILVER	REAL1	1	.0	033A-MEXICO	8015	-16.0	32.0	BV5	870615
36566	SILVER	REAL1	1	.0	033A-MEXICO	8015	-16.0	32.0	BV5	870615
36577	SILVER	REAL1	1	.0	033A-MEXICO	8015	-16.0	32.0	BV5	870615
36588	SILVER	REAL1	1	.0	033A-MEXICO	8015	-16.0	32.0	BV5	870615
36599	SILVER	REAL8	1	.0	033A;PERU	8015	-16.0	32.0	BV6	870615
36602	SILVER	REAL8	1	.0	033A;PERU;1654	8015	-16.0	32.0	BV6	870615
36613	SILVER	REAL8	1	.0	033A;PERU;1707	8015	-16.0	32.0	BV6	870615
36624	SILVER	REAL4	1	.0	033C;MEXICO	8015	-16.0	32.0	BV6	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
36635	SILVER	REAL8	1	.0	033C;MEXICO	8015	-16.0	32.0	BV6	870615
36646	SILVER	REAL8	1	.0	033C;MEXICO	8015	-16.0	32.0	BV6	870615
36657	SILVER	REAL2	1	.0	033C;UNIDENT.	8015	-16.0	32.0	BV6	870615
36668	SILVER	REAL4	1	.0	033C;UNIDENT.	8015	-16.0	32.0	BV6	870615
36679	SILVER	REAL4	1	.0	033C;UNIDENT.	8015	-16.0	32.0	BV6	870615
36680	SILVER	REAL8	1	.0	033C;UNIDENT.	8015	-16.0	32.0	BV6	870615
36691	SILVER	REAL1	1	.0	033B;MEXICO	8015	-16.0	32.0	BV6	870615
36704	SILVER	REAL1	1	.0	033B;MEXICO	8015	-16.0	32.0	BV6	870615
36715	SILVER	REAL1	1	.0	033B;MEXICO	8015	-16.0	32.0	BV6	870615
36726	SILVER	REAL2	1	.0	033B;MEXICO	8015	-16.0	32.0	BV6	870615
36737	SILVER	REAL8	1	.0	033B;MEXICO	8015	-16.0	32.0	BV6	870615
36748	SILVER	REAL1	1	.0	033A;PERU;1701?	8015	-16.0	32.0	BV6	870615
36759	SILVER	REAL2	1	.0	033A;PERU;167-	8015	-16.0	32.0	BV6	870615
36760	SILVER	REAL2	1	.0	033A;PERU;1695	8015	-16.0	32.0	BV6	870615
36771	SILVER	REAL2	1	.0	033A;PERU;1711	8015	-16.0	32.0	BV6	870615
36782	SILVER	REAL2	1	.0	033A;PERU;1687;W/HOLE PUNCHED	8015	-16.0	32.0	BV6	870615
36793	SILVER	REAL2	1	.0	033A;PERU	8015	-16.0	32.0	BV6	870615
36806	SILVER	REAL2	1	.0	033A;PERU	8015	-16.0	32.0	BV6	870615
36817	SILVER	REAL2	1	.0	033A;PERU;1703	8015	-16.0	32.0	BV6	870615
36828	SILVER	REAL4	1	.0	033A;PERU;1702	8015	-16.0	32.0	BV6	870615
36839	SILVER	REAL4	1	.0	033A;PERU	8015	-16.0	32.0	BV6	870615
36840	SILVER	REAL4	1	.0	033A;PERU;1710	8015	-16.0	32.0	BV6	870615
36851	SILVER	REAL4	1	.0	033A;PERU;LIMA;1700	8015	-16.0	32.0	BV6	870615
36862	SILVER	REAL4	1	.0	033A;PERU;17--	8015	-16.0	32.0	BV6	870615
36873	SILVER	REAL4	1	.0	033A;POTOSI;17--	8015	-16.0	32.0	BV6	870615
36884	SILVER	REAL8	1	.0	033A;PERU	8015	-16.0	32.0	BV6	870615
36895	SILVER	REAL8	1	.0	033A;PERU;1696	8015	-16.0	32.0	BV6	870615
36908	SILVER	REAL8	1	.0	033A;PERU;POTOSI;1710;BLUE	8015	-16.0	32.0	BV6	870615
36919	SILVER	REAL8	1	.0	033A;PERU	8015	-16.0	32.0	BV6	870615
36920	SILVER	REAL8	1	.0	033A;PERU;1698	8015	-16.0	32.0	BV6	870615
36931	SILVER	REAL8	1	.0	033A;PERU;1711	8015	-16.0	32.0	BV6	870615
36942	SILVER	REAL8	1	.0	033A;PERU;1711	8015	-16.0	32.0	BV6	870615
36953	SILVER	REAL8	1	.0	033A;PERU;1700	8015	-16.0	32.0	BV6	870615
36964	SILVER	REAL8	1	.0	033A;PERU;1707?	8015	-16.0	32.0	BV6	870615
36975	SILVER	REAL8	1	.0	033A;PERU;1708	8015	-16.0	32.0	BV6	870615
36986	SILVER	REAL8	1	.0	033A;PERU	8015	-16.0	32.0	BV6	870615
36997	SILVER	REAL8	1	.0	033C;PERU;1699	8015	-16.0	32.0	BV6	870615
37003	SILVER	REAL1	1	.0	033C;PERU	8015	-16.0	32.0	BV6	870615
37014	SILVER	REAL2	1	.0	033C;PERU	8015	-16.0	32.0	BV6	870615
37025	SILVER	REAL8	1	.0	033C;PERU;1709	8015	-16.0	32.0	BV6	870615
37036	SILVER	REAL8	1	.0	033C;PERU	8015	-16.0	32.0	BV6	870615
37047	SILVER	REAL8	1	.0	033C;PERU;1708	8015	-16.0	32.0	BV6	870615
37058	SILVER	REAL8	1	.0	033C;PERU;1709	8015	-16.0	32.0	BV6	870615
37069	SILVER	REAL1	1	.0	033C;MEXICO	8015	-16.0	32.0	BV6	870615
37070	SILVER	REAL1	1	.0	033C;MEXICO	8015	-16.0	32.0	BV6	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
37081	SILVER	REAL1	1	.0	033C;MEXICO	8015	-16.0	32.0	BV6	870615
37092	SILVER	REAL1	1	.0	033C;MEXICO	8015	-16.0	32.0	BV6	870615
37105	SILVER	REAL2	1	.0	033C	8015	-16.0	32.0	BV6	870615
37116	SILVER	REAL2	1	.0	033C;MEXICO	8015	-16.0	32.0	BV6	870615
37127	SILVER	REAL2	1	.0	033C;MEXICO	8015	-16.0	32.0	BV6	870615
37138	SILVER	REAL2	1	.0	033C;MEXICO	8015	-16.0	32.0	BV6	870615
37149	SILVER	REAL2	1	.0	033C;MEXICO	8015	-16.0	32.0	BV6	870615
37150	SILVER	REAL2	1	.0	033C;MEXICO;IN CONCRETION	8015	-16.0	32.0	BV6	870615
37161	SILVER	REAL4	1	.0	033C;MEXICO	8015	-16.0	32.0	BV6	870615
37172	SILVER	REAL1	1	.0	044;1697	8015	-16.0	32.0	BV6	870615
37183	SILVER	INDREAL	1	.0	044;MEXICO	8015	-16.0	32.0	BV6	870615
37194	SILVER	REAL8	1	.0	044;1710	8015	-16.0	32.0	BV6	870615
37207	SILVER	REAL1	1	.0	044A;PERU;POTOSI;1692	8015	-16.0	32.0	BV6	870615
37218	SILVER	REAL4	1	.0	046A;MEXICO	8015	-16.0	32.0	BV6	870615
37229	SILVER	REAL8	1	.0	046E;MEXICO	8015	-16.0	32.0	BV6	870615
37230	SILVER	REAL8	1	.0	046E;MEXICO	8015	-16.0	32.0	BV6	870615
37241	SILVER	REAL8	1	.0	046E;PERU;1710;DOUBLE STRIKE	8015	-16.0	32.0	BV6	870615
37252	SILVER	REAL8	1	.0	046E;MEXICO	8015	-16.0	32.0	BV6	870615
37263	SILVER	REAL8	1	.0	046E;MEXICO	8015	-16.0	32.0	BV6	870615
37274	SILVER	REAL2	1	.0	046E;MEXICO	8015	-16.0	32.0	BV6	870615
37285	SILVER	REAL2	1	.0	046E;2 COINS TOGETHER	8015	-16.0	32.0	BV6	870615
37296	SILVER	REAL1	1	.0	046E;PERU;1701	8015	-16.0	32.0	BV6	870615
37309	SILVER	INDREAL	1	.0	046E;MEXICO	8015	-16.0	32.0	BV6	870615
37310	SILVER	REAL1	1	.0	046E;PERU;POTOSI;1682	8015	-16.0	32.0	BV6	870615
37321	SILVER	REAL1	1	.0	046E;PERU;1694	8015	-16.0	32.0	BV6	870615
37332	SILVER	REAL1/2	1	.0	046E;MEXICO	8015	-16.0	32.0	BV6	870615
37343	SILVER	REAL2	1	.0	046E;MEXICO	8015	-16.0	32.0	BV6	870615
37354	SILVER	REAL1	1	.0	046E;MEXICO	8015	-16.0	32.0	BV6	870615
37365	SILVER	REAL1	1	.0	046E;MEXICO	8015	-16.0	32.0	BV6	870615
37376	SILVER	REAL1/2	1	.0	046E;MEXICO	8015	-16.0	32.0	BV6	870615
37387	SILVER	REAL1/2	1	.0	046E;MEXICO;''PS''	8015	-16.0	32.0	BV6	870615
37398	SILVER	OXCHNG	1	.0	047A;ENGLISH;CROWN;CHARLESII	8015	-16.0	32.0	BV6	870615
37401	SILVER	REAL8	1	.0	047A;MEXICO	8015	-16.0	32.0	BV6	870615
37412	SILVER	INDREAL	1	.0	047A;MEXICO	8015	-16.0	32.0	BV6	870615
37423	SILVER	INDREAL	1	.0	047A;4REAL?	8015	-16.0	32.0	BV6	870615
37434	SILVER	REAL1	1	.0	047A;PERU	8015	-16.0	32.0	BV6	870615
37445	SILVER	REAL1	1	.0	047A;PERU	8015	-16.0	32.0	BV6	870615
37456	SILVER	REAL1	1	.0	047A;MEXICO	8015	-16.0	32.0	BV6	870615
37467	SILVER	REAL1	1	.0	047A;MEXICO	8015	-16.0	32.0	BV6	870615
37478	SILVER	REAL1	1	.0	047A;PERU;168-?	8015	-16.0	32.0	BV6	870615
37489	SILVER	REAL2	1	.0	AIRLIFT	8015	-16.0	32.0	BV6	870615
37490	SILVER	REAL1	1	.0	AIRLIFT;MEXICO	8015	-16.0	32.0	BV6	870615
37503	SILVER	REAL1	1	.0	049C;MEXICO	8015	-16.0	32.0	BV6	870615
37514	SILVER	REAL8	1	.0	049C;MEXICO	8015	-16.0	32.0	BV6	870615
37525	SILVER	REAL8	1	.0	049C;PERU;1707	8015	-16.0	32.0	BV6	870615

MARITIME EXPLORATIONS, INC
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RIO. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
37536	SILVER	REAL8	1	.0	049C;LIMA;1709	8015	-16.0	32.0	BV6	870615
37547	SILVER	REAL8	1	.0	049C;MEXICO	8015	-16.0	32.0	BV6	870615
37558	SILVER	REAL4	1	.0	049C;MEXICO	8015	-16.0	32.0	BV6	870615
37569	SILVER	REAL4	1	.0	049C;PERU	8015	-16.0	32.0	BV6	870615
37570	SILVER	INDREAL	1	.0	052H;MEXICO;4 OR 5 REAL	8015	-16.0	32.0	BV6	870615
37581	SILVER	REAL2	1	.0	049C;PERU	8015	-16.0	32.0	BV6	870615
37592	SILVER	REAL1	1	.0	049C;MEXICO	8015	-16.0	32.0	BV6	870615
37605	SILVER	REAL8	1	.0	046E	8015	-16.0	32.0	BV6	870615
37616	SILVER	REAL1	1	.0	049C;MEXICO	8015	-16.0	32.0	BV6	870615
37627	SILVER	REAL1	1	.0	049C;MEXICO	8015	-16.0	32.0	BV6	870615
37638	SILVER	REAL8	1	.0	049B/C;PERU	8015	-16.0	32.0	BV6	870615
37649	SILVER	REAL4	1	.0	049B/C;MEXICO	8015	-16.0	32.0	BV6	870615
37650	SILVER	REAL1	1	.0	049B/C;MEXICO	8015	-16.0	32.0	BV6	870615
37661	SILVER	REAL1	1	.0	049B/C;PERU;168?	8015	-16.0	32.0	BV6	870615
37672	SILVER	REAL2	1	.0	050A;MEXICO	8015	-16.0	32.0	BV6	870615
37683	SILVER	REAL2	1	.0	050A;MEXICO	8015	-16.0	32.0	BV6	870615
37694	SILVER	REAL2	1	.0	050A	8015	-16.0	32.0	BV6	870615
37707	SILVER	REAL1	1	.0	050A;PERU	8015	-16.0	32.0	BV6	870615
37718	SILVER	INDREAL	1	.0	050A;UNIDENT. COIN	8015	-16.0	32.0	BV6	870615
37729	SILVER	REAL1	1	.0	052I;MEXICO	8015	-16.0	32.0	BV6	870615
37730	SILVER	REAL2	1	.0	051A;MEXICO	8015	-16.0	32.0	BV6	870615
37741	SILVER	REAL2	1	.0	052I;MEXICO	8015	-16.0	32.0	BV6	870615
37752	SILVER	REAL1	1	.0	052H;MEXICO	8015	-16.0	32.0	BV6	870615
37763	SILVER	REAL2	1	.0	052H;MEXICO	8015	-16.0	32.0	BV6	870615
37774	SILVER	REAL4	1	.0	052H;PERU	8015	-16.0	32.0	BV6	870615
37785	SILVER	REAL4	1	.0	052H	8015	-16.0	32.0	BV6	870615
37796	SILVER	REAL1/2	1	.0	051A;MEXICO	8015	-16.0	32.0	BV6	870615
37809	SILVER	REAL8	1	.0	052B;PERU	8015	-16.0	32.0	BV6	870615
37810	SILVER	REAL4	1	.0	052B;MEXICO	8015	-16.0	32.0	BV6	870615
37821	SILVER	REAL2	1	.0	052B;MEXICO	8015	-16.0	32.0	BV6	870615
37832	SILVER	REAL2	1	.0	052B;MEXICO	8015	-16.0	32.0	BV6	870615
37843	SILVER	REAL4	1	.0	052B;PERU;17--	8015	-16.0	32.0	BV6	870615
37854	SILVER	REAL1	1	.0	052B;MEXICO	8015	-16.0	32.0	BV6	870615
37865	SILVER	REAL8	1	.0	0526	8015	-16.0	32.0	BV6	870615
37876	SILVER	REAL2	1	.0	0526;PERU;1706	8015	-16.0	32.0	BV6	870615
37887	SILVER	REAL1	1	.0	0526	8015	-16.0	32.0	BV6	870615
37898	SILVER	REAL1	1	.0	0526;MEXICO	8015	-16.0	32.0	BV6	870615
37901	SILVER	REAL8	1	.0	052H;MEXICO	8015	-16.0	32.0	BV6	870615
37912	SILVER	REAL2	1	.0	053A;PERU;POTOSI;1694	8015	-16.0	32.0	BV6	870615
37923	SILVER	REAL1	1	.0	053A;PERU;1700	8015	-16.0	32.0	BV6	870615
37934	SILVER	REAL8	1	.0	053A;PERU;LIMA;1700	8015	-16.0	32.0	BV6	870615
37945	SILVER	REAL8	1	.0	052H;PERU;171-	8015	-16.0	32.0	BV6	870615
37956	SILVER	REAL8	1	.0	052H;PERU;1678?	8015	-16.0	32.0	BV6	870615
37967	SILVER	REAL2	1	.0	054D;MEXICO	8015	-16.0	32.0	BV6	870615
37978	SILVER	REAL1	1	.0	054D;MEXICO	8015	-16.0	32.0	BV6	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
37989	SILVER	REAL4	1	.0	054	8015	-16.0	32.0	8V6	870615
37990	SILVER	REAL4	1	.0	054;MEXICO	8015	-16.0	32.0	8V6	870615
38006	SILVER	INDREAL	1	.0	056;2 OR 4 REAL	8015	-16.0	32.0	8V6	870615
38017	SILVER	REAL1	1	.0	056	8015	-16.0	32.0	8V6	870615
38028	SILVER	REAL2	1	.0	056;PERU;1674	8015	-16.0	32.0	8V6	870615
38039	SILVER	REAL2	1	.0	056;PERU;1704	8015	-16.0	32.0	8V6	870615
38040	SILVER	REAL2	1	.0	056;PERU	8015	-16.0	32.0	8V6	870615
38051	SILVER	REAL1	1	.0	0508;MEXICO;HOLE PUNCHED	8015	-16.0	32.0	8V16	870615
38062	SILVER	REAL1	1	.0	0508;MEXICO	8015	-16.0	32.0	8V16	870615
38073	SILVER	REAL1	1	.0	PRE-ARCH;	8004	.0	.0	8V6	870615
38084	SILVER	REAL8	1	.0	042C;MEXICO	8015	-16.0	32.0	8V6	870615
38095	SILVER	REAL2	1	.0	042C;PERU;1687	8015	-16.0	32.0	8V6	870615
38108	SILVER	REAL1	1	.0	042C;MEXICO	8015	-16.0	32.0	8V6	870615
38119	SILVER	REAL1	1	.0	042C;PERU	8015	-16.0	32.0	8V6	870615
38120	SILVER	REAL8	1	.0	CONCRETION AT GARAGE W/GOLD	8015	-16.0	32.0	8V6	870615
38131	SILVER	REAL2	1	.0	CONCRETION AT GARAGE;PERU	8015	-16.0	32.0	8V6	870615
38142	SILVER	REAL1	1	.0	CONCRETION AT GARAGE;MEXICO	8015	-16.0	32.0	8V6	870615
38153	SILVER	REAL8	1	.0	050C	8015	-16.0	32.0	8V6	870615
38164	SILVER	REAL4	1	.0	050C	8015	-16.0	32.0	8V6	870615
38175	SILVER	REAL4	1	.0	054;MEXICO	8015	-16.0	32.0	8V6	870615
38186	SILVER	REAL1	1	.0	054;MEXICO	8015	-16.0	32.0	8V6	870615
38197	SILVER	REAL1	1	.0	054;MEXICO	8015	-16.0	32.0	8V6	870615
38200	SILVER	REAL1	1	.0	054;MEXICO	8015	-16.0	32.0	8V6	870615
38211	SILVER	REAL8	1	.0	055E;PERU;LIMA;1704	8015	-16.0	32.0	8V6	870615
38222	SILVER	REAL2	1	.0	055E;MEXICO	8015	-16.0	32.0	8V6	870615
38233	SILVER	REAL2	1	.0	055J;MEXICO	8015	-16.0	32.0	8V6	870615
38244	SILVER	REAL8	1	.0	055;MEXICO	8015	-16.0	32.0	8V6	870615
38255	SILVER	REAL8	1	.0	055;MEXICO	8015	-16.0	32.0	8V6	870615
38266	SILVER	REAL1	1	.0	055;MEXICO	8015	-16.0	32.0	8V6	870615
38277	SILVER	REAL2	1	.0	053;PERU;LIMA;1703	8015	-16.0	32.0	8V6	870615
38288	SILVER	REAL4	1	.0	055	8015	-16.0	32.0	8V6	870615
38299	SILVER	REAL4	1	.0	055	8015	-16.0	32.0	8V6	870615
38302	SILVER	REAL8	1	.0	056A;PERU	8015	-16.0	32.0	8V6	870615
38313	SILVER	REAL1	1	.0	053A;MEXICO	8015	-16.0	32.0	8V6	870615
38324	SILVER	REAL2	1	.0	053A;MEXICO;''INDIA''	8015	-16.0	32.0	8V6	870615
38335	SILVER	REAL8	1	.0	053B;PERU	8015	-16.0	32.0	8V6	870615
38346	SILVER	REAL8	1	.0	053;MEXICO	8015	-16.0	32.0	8V6	870615
38357	SILVER	REAL8	1	.0	053;MEXICO	8015	-16.0	32.0	8V6	870615
38368	SILVER	REAL1	1	.0	053;MEXICO	8015	-16.0	32.0	8V6	870615
38379	SILVER	REAL1	1	.0	053;MEXICO	8015	-16.0	32.0	8V6	870615
38380	SILVER	REAL1	1	.0	053;MEXICO	8015	-16.0	32.0	8V6	870615
38391	SILVER	REAL1	1	.0	053;PERU;1698	8015	-16.0	32.0	8V6	870615
38404	SILVER	REAL8	1	.0	054B;MEXICO	8015	-16.0	32.0	8V6	870615
38415	SILVER	REAL8	1	.0	054C;MEXICO	8015	-16.0	32.0	8V6	870615
38426	SILVER	REAL8	1	.0	54C;PERU;171-	8015	-16.0	32.0	8V6	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
38437	SILVER	REAL8	1	.0	54D;PERU;1711	8015	-16.0	32.0	BV6	870615
38448	SILVER	REAL4	1	.0	054D;PERU;1712	8015	-16.0	32.0	BV6	870615
38459	SILVER	REAL4	1	.0	54D;MEXICO	8015	-16.0	32.0	BV6	870615
38460	SILVER	REAL1	1	.0	056A;PERU	8015	-16.0	32.0	BV6	870615
38471	SILVER	REAL1	1	.0	056A;PERU;1667	8015	-16.0	32.0	BV6	870615
38482	SILVER	REAL2	1	.0	056A;MEXICO	8015	-16.0	32.0	BV6	870615
38493	SILVER	REAL2	1	.0	056A;MEXICO	8015	-16.0	32.0	BV6	870615
38506	SILVER	REAL8	1	.0	056;MEXICO	8015	-16.0	32.0	BV6	870615
38517	SILVER	INDREAL	1	.0	056;MEXICO	8015	-16.0	32.0	BV6	870615
38528	SILVER	REAL1	1	.0	PRE-ARCH;PERU;POTOSI;1690	8004	.0	.0	BV16	870615
38539	SILVER	REAL1	1	.0	PRE-ARCH;UNIDENT.	8004	.0	.0	BV16	870615
38540	SILVER	REAL1/2	1	.0	PRE-ARCH	8004	.0	.0	BV16	870615
38551	SILVER	REAL8	1	.0	PRE-ARCH	8004	.0	.0	.	.
38562	SILVER	OXCHNG	1	.0	PRE-ARCH;FRESH COIN 8REAL SIZE	8004	.0	.0	.	.
38573	SILVER	REAL2	1	.0	050C	8015	-16.0	32.0	BV6	870615
38584	SILVER	REAL1	1	.0	050C;MEXICO;W/ HOLE	8015	-16.0	32.0	BV6	870615
38595	SILVER	REAL8	1	.0	055	8015	-16.0	32.0	BV6	870615
38608	SILVER	REAL2	1	.0	055H;MEXICO	8015	-16.0	32.0	BV6	870615
38619	SILVER	REAL8	1	.0	056B;1709	8015	-16.0	32.0	BV6	870615
38620	SILVER	REAL1	1	.0	PRE-ARCH;MEXICO	8004	.0	.0	BV6	870615
38631	SILVER	REAL8	1	.0	051C;PERU	8015	-16.0	32.0	BV6	870615
38642	SILVER	REAL1	1	.0	84/25/4596;MEXICO	8004	.0	.0	.	.
38653	SILVER	REAL1/2	1	.0	054D;MEXICO	8004	.0	.0	.	.
38664	SILVER	REAL1	1	.0	PRE-ARCH;PERU;1678	8004	.0	.0	.	.
38675	SILVER	REAL1	4	.0	PRE-ARCH;MEXICO	8004	.0	.0	.	.
38686	SILVER	REAL1	1	.0	PRE-ARCH;PERU;POTOSI;1688	8004	.0	.0	BV16	870615
38697	SILVER	REAL1	1	.0	PRE-ARCH;MEXICO	8004	.0	.0	.	.
38700	SILVER	REAL2	1	.0	PRE-ARCH;MEXICO	8004	.0	.0	.	.
38711	SILVER	REAL1	1	.0	PRE-ARCH;PERU	8004	.0	.0	BV16	870615
38722	SILVER	REAL1	1	.0	PRE-ARCH;MEXICO	8004	.0	.0	BV16	870615
38733	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BV16	870615
38744	SILVER	REAL2	1	.0	PRE-ARCH;MEXICO	8004	.0	.0	BV16	870615
38755	SILVER	REAL8	6	.0	PRE-ARCH;FROM84/90/066	8004	.0	.0	BV16	870615
38766	SILVER	REAL2	1	.0	PRE-ARCH;FROM84/90/066	8004	.0	.0	BV16	870615
38777	SILVER	REAL1	2	.0	PRE-ARCH;FROM84/90/066	8004	.0	.0	BV16	870615
38788	SILVER	REAL2	1	.0	PRE-ARCH;IN CONC. 84/90/035	8004	.0	.0	BV16	870615
38799	SEMIPTONE	GEM	4	.0	APPEARS TO BE FACETED	4886	-28.0	40.0	CS	870615
38802	SEMIPTONE	GEM	1	.0	IF ONCE FACETED-NOW ROUNDED	4886	-28.0	40.0	CS	870615
38813	LEAD	BIRDSHOT	1	.0		4273	-22.0	-6.0	FT32	870615
38824	LEAD	DUSTSHOT	1	.0		5038	8.0	32.0	FT32	870615
38835	IRON	OIND	1	.0	BAR 1''X10.5''	4159	3.0	47.0	M10	870615
38857	LEAD	PISTSHOT	9	135.0		2039	-27.0	42.0	FT31	870615
38868	LEAD	BUCKSHOT	32	40.0		2039	-27.0	42.0	FT31	870615
38879	LEAD	BIRDSHOT	23	15.0		2039	-27.0	42.0	FT31	870615
38880	LEAD	BIRDSHOT	78	50.0		2028	-26.0	42.0	FT31	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
38891	LEAD	PISTSHOT	28	400.0		1865	-25.0	40.0	FT31	870615
38904	CONC2	OIND	1	.0	CROW BAR & STRAP	1729	-66.0	21.0	.	.
38915	IRON	ROUNDSHOT	1	.0		3316	-50.0	1.0	FT10	
38915	IRON	ROUNDSHOT	1	.0		3316	-50.0	1.0	M10	870615
38926	LATEX	OSWORD	1	.0	ASSOCIATED WITH 86/90/031	3292	-48.0	4.0	MB2	870615
38937	LATEX	GBARREL	1	.0	PART OF 86/21/019M-1	3292	-48.0	4.0	MB01	870615
38937	LATEX	GBARREL	1	.0	PART OF 86/21/019M-1	3292	-48.0	4.0	MB2	870715
38937	LATEX	GBARREL	1	.0	PART OF 86/21/019M-1	3292	-48.0	4.0	MB2J	870615
38948	PEWTER	STUD	1	.0		1945	-26.0	41.0	M11	870615
38959	GOLD	BIT	1	.0	FRAGS	4886	-28.0	40.0	BV27	870615
50022	SILVER	REAL8	1	.0	W/CONC	1398	-64.0	16.0	BV7	870615
50011	SILVER	REAL8	1	.0	W/CONC	1398	-64.0	16.0	BV7	870615
9892	LATEX	HMNAIL	1	.0	POCKET OF SQUARE NAILS 1/4"	1309	-4.0	1.0	MB2	870615
10548	LATEX	INDNAIL	1	.0	POCKET OF NAILS	1252	-14.0	-1.0	MB2	870615
13661	LEAD	PISTSHOT	14	205.0		2120	-29.0	43.0	FT30	870615
12226	BASTFIBER	INDCORD	6	.0		1263	-9.0	6.0	FT06	870615
17049	LEAD	WT	1	2.0	INTERESTING	2051	-29.0	42.0	FT32	870615
26971	LEAD	BIRDSHOT	1	.0	016-A	8015	-16.0	32.0	B15	870615
26982	LEAD	SOUNDLEAD	1	.0	260R27;W/ ROPE;'XVIII'	8015	-16.0	32.0	ACL	870615
26982	LEAD	SOUNDLEAD	1	.0	260R27;W/ ROPE;'XVIII'	8015	-16.0	32.0	LS	
38846	LEAD	BUCKSHOT	32	40.0		1990	-31.0	41.0	FT30	870615
29696	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29709	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29710	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29721	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29732	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29743	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29754	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29765	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29776	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29787	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29798	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29801	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29812	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29823	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29834	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29845	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29856	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29867	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29878	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29889	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29890	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29903	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29914	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29925	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
29936	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29947	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29958	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29969	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29970	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29981	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
29992	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
30002	SILVER	REAL8	1	.0	PRE-ARCH;PERU	8004	.0	.0	BS1	870615
26933	LEAD	PISTSHOT	1	.0		8015	-16.0	32.0	M06	
26933	LEAD	PISTSHOT	1	.0		8015	-16.0	32.0	M06	870615
0			1	.0		0	.0	.0		
0			1	.0		0	.0	.0		
0			1	.0		0	.0	.0		
0			1	.0		0	.0	.0		
0			1	.0		0	.0	.0		
0			1	.0		0	.0	.0		
0			1	.0		0	.0	.0		
0			1	.0		0	.0	.0		
0			1	.0		0	.0	.0		
0			1	.0		0	.0	.0		
0			1	.0		0	.0	.0		
30013	LEAD	OPROJ	3	.0	033-A;ELONGATED;3 LEAD WTS.	8015	-16.0	32.0	ACL	870615
30024	LEAD	MUSKSHOT	14	.0	033-A	8015	-16.0	32.0	ACL	870615
30024	LEAD	MUSKSHOT	14	.0	033-A	8015	-16.0	32.0	B15	870615
30024	LEAD	MUSKSHOT	14	.0	033-A	8015	-16.0	32.0	LS	870615
30035	LEAD	BIRDSHOT	2	.0	033-A	8015	-16.0	32.0	ACL	870615
30035	LEAD	BIRDSHOT	2	.0	033-A	8015	-16.0	32.0	B15	870615
30035	LEAD	BIRDSHOT	2	.0	033-A	8015	-16.0	32.0	BX15	
30035	LEAD	BIRDSHOT	2	.0	033-A	8015	-16.0	32.0	BX15	
30046	LEAD	PISTSHOT	1	.0	033-B	8015	-16.0	32.0	B15	870615
30057	LEAD	BIRDSHOT	1	.0	033-B	8015	-16.0	32.0	B15	870615
30068	LEAD	OPROJ	1	.0	033-B;ELONGATED	8015	-16.0	32.0	B15	870615
30079	LEAD	OIND	1	.0	033-C;FOLDED & CRUSHED	8015	-16.0	32.0	B15	870615
30079	LEAD	OIND	1	.0	033-C;FOLDED & CRUSHED	8015	-16.0	32.0	BV16	870615
30079	LEAD	OIND	1	.0	033-C;FOLDED & CRUSHED	8015	-16.0	32.0	FT38	870615
30080	LEAD	MUSKSHOT	8	.0	033-C;MUSKET BALLS	8015	-16.0	32.0	ACL	870615
30080	LEAD	MUSKSHOT	8	.0	033-C;MUSKET BALLS	8015	-16.0	32.0	B15	870615
30091	LEAD	PISTSHOT	6	.0	MUSKET BALLS	8015	-16.0	32.0	ACL	870615
30091	LEAD	PISTSHOT	6	.0	MUSKET BALLS	8015	-16.0	32.0	B15	870615
30104	LEAD	BUCKSHOT	3	.0	033-C	8015	-16.0	32.0	ACL	870615
30104	LEAD	BUCKSHOT	3	.0	033-C	8015	-16.0	32.0	BX15	871012
30115	LEAD	BIRDSHOT	87	.0	033-C	8015	-16.0	32.0	ACL	870615
30115	LEAD	BIRDSHOT	87	.0	033-C	8015	-16.0	32.0	BX15	871012
30126	LEAD	MODPROJ	1	.0	033-C;FRAG	8015	-16.0	32.0	BX15	871012
30137	LEAD	OPROJ	13	.0	033-C;ELONGATED	8015	-16.0	32.0	B15	870615
30137	LEAD	OPROJ	13	.0	033-C;ELONGATED	8015	-16.0	32.0	BX15	

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
30159	LEAD	TOKEN	1	.0	033-C	8015	-16.0	32.0	815	870615
30148	LEAD	BALE	1	.0	033-C	8015	-16.0	32.0	ACL	870615
30148	LEAD	BALE	1	.0	033-C	8015	-16.0	32.0	8X15	
30148	LEAD	BALE	1	.0	033-C	8015	-16.0	32.0	FT10	
50033	SILVER	REAL8	1	.0	MEXICO	1398	-64.0	16.0	BV7	870615
50044	SILVER	REAL8	1	.0	MEXICO	1398	-64.0	16.0	BV7	870615
50055	SILVER	REAL8	1	.0	MEXICO	1398	-64.0	16.0	BV7	870615
50066	SILVER	REAL8	1	.0	MEXICO	1398	-64.0	16.0	BV7	870615
50077	SILVER	REAL8	1	.0	MEXICO	1398	-64.0	16.0	BV7	870615
50088	SILVER	REAL8	1	.0	MEXICO	1398	-64.0	16.0	BV7	870615
50099	SILVER	REAL8	1	.0	MEXICO	1398	-64.0	16.0	BV7	870615
50102	SILVER	REAL8	1	.0	MEXICO	1398	-64.0	16.0	BV7	870615
50113	SILVER	REAL8	1	.0	MEXICO	1398	-64.0	16.0	BV7	870615
50124	SILVER	REAL8	1	.0	POTISI;1696	1398	-64.0	16.0	BV7	870615
50135	SILVER	REAL8	1	.0	POTISI;1691	1398	-64.0	16.0	BV7	870615
50146	SILVER	REAL8	1	.0	POTISI;17__	1398	-64.0	16.0	BV7	870615
50157	SILVER	REAL8	1	.0	LIMA;1707	1398	-64.0	16.0	BV7	870615
50168	SILVER	REAL8	1	.0	LIMA;1711	1398	-64.0	16.0	BV7	870615
50179	SILVER	REAL8	1	.0	PERU	1398	-64.0	16.0	BV7	870615
50180	SILVER	REAL8	1	.0	PERU;1710	1398	-64.0	16.0	BV7	870615
50191	SILVER	REAL8	1	.0	LIMA;1702	1398	-64.0	16.0	BV7	870615
50204	SILVER	REAL8	1	.0	PERU;1712	1398	-64.0	16.0	BV7	870615
50215	SILVER	REAL8	1	.0	PERU;1711	1398	-64.0	16.0	BV7	870615
50226	SILVER	REAL8	1	.0	PERU;1712	1398	-64.0	16.0	BV7	870615
50237	SILVER	REAL8	1	.0	LIMA;1711	1398	-64.0	16.0	BV7	870615
50248	SILVER	REAL8	1	.0	PERU;1699	1398	-64.0	16.0	BV7	870615
50259	SILVER	REAL8	1	.0	PERU;170_	1398	-64.0	16.0	BV7	870615
50260	SILVER	REAL4	1	.0	MEXICO	1398	-64.0	16.0	BV7	870615
50271	SILVER	REAL4	1	.0	MEXICO	1398	-64.0	16.0	BV7	870615
50282	SILVER	REAL2	1	.0	PERU;1692	1398	-64.0	16.0	BV7	870615
50293	SILVER	REAL2	1	.0	PERU;1701	1398	-64.0	16.0	BV7	870615
50306	SILVER	REAL2	8	.0	MEXICO;2 CONCRETED	1398	-64.0	16.0	BV7	870615
50339	SILVER	REAL8	1	.0	LIMA;1699	1401	-66.0	18.0	BV7	870615
50340	SILVER	REAL8	1	.0	PERU;1711	1401	-66.0	18.0	BV7	870615
50351	SILVER	REAL8	1	.0	LIMA;1711	1401	-66.0	18.0	BV5	870615
50362	SILVER	REAL8	1	.0	PERU;1711?	1401	-66.0	18.0	BV7	870615
50373	SILVER	REAL8	1	.0	PERU;1707	1401	-66.0	18.0	BV7	870615
50384	SILVER	REAL8	1	.0	LIMA;1689	1401	-66.0	18.0	BV7	870615
50395	SILVER	REAL8	1	.0	PERU;	1401	-66.0	18.0	BV7	870615
50408	SILVER	REAL8	1	.0	LIMA;1706	1401	-66.0	18.0	BV7	870615
50419	SILVER	REAL8	1	.0	POTOSI;16_8	1401	-66.0	18.0	BV7	870615
50420	SILVER	REAL8	1	.0	LIMA;1709	1401	-66.0	18.0	BV7	870615
50431	SILVER	REAL8	1	.0	PERU;1710	1401	-66.0	18.0	BV7	870615
50442	SILVER	REAL8	1	.0	LIMA;1698	1401	-66.0	18.0	BV7	870615
50453	SILVER	REAL8	1	.0	PERU;1709	1401	-66.0	18.0	BV7	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
50464	SILVER	REAL8	1	.0	PERU;1700	1401	-66.0	18.0	BV7	870615
50475	SILVER	REAL8	1	.0	PERU;17__	1401	-66.0	18.0	BV7	870615
50486	SILVER	REAL8	1	.0	POTOSI;1705	1401	-66.0	18.0	BV7	870615
50497	SILVER	REAL8	1	.0	POTOSI;1706	1401	-66.0	18.0	BV7	870615
50500	SILVER	REAL8	1	.0	PERU	1401	-66.0	18.0	BV7	870615
50511	SILVER	REAL8	1	.0	PERU	1401	-66.0	18.0	BV7	870615
50522	SILVER	REAL8	1	.0	POTOSI;171_	1401	-66.0	18.0	BV7	870615
50533	SILVER	REAL8	1	.0	PERU	1401	-66.0	18.0	BV7	870615
50544	SILVER	REAL2	1	.0	POTISI;1691	1401	-66.0	18.0	BV7	870615
50555	SILVER	REAL2	1	.0	POTISI;1696	1401	-66.0	18.0	BV7	870615
50566	SILVER	REAL2	1	.0	PERU;1675	1401	-66.0	18.0	BV7	870615
50577	SILVER	REAL2	1	.0	POTISI;167_	1401	-66.0	18.0	BV7	870615
50588	SILVER	REAL1	1	.0	LIMA;1709	1401	-66.0	18.0	BV7	870615
50599	SILVER	REAL1	1	.0	POTISI;169_	1401	-66.0	18.0	BV7	870615
50602	SILVER	REAL8	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50613	SILVER	REAL8	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50657	SILVER	REAL8	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50668	SILVER	REAL8	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50679	SILVER	REAL8	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50680	SILVER	REAL8	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50691	SILVER	REAL8	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50704	SILVER	REAL8	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50715	SILVER	REAL8	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50726	SILVER	REAL8	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50737	SILVER	REAL8	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50748	SILVER	REAL8	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50759	SILVER	REAL8	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50760	SILVER	REAL8	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50771	SILVER	REAL8	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50782	SILVER	REAL8	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50793	SILVER	REAL8	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50806	SILVER	REAL8	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50817	SILVER	REAL8	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50828	SILVER	REAL8	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50839	SILVER	REAL4	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50840	SILVER	REAL4	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50851	SILVER	REAL4	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50862	SILVER	REAL4	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50873	SILVER	REAL4	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50884	SILVER	REAL4	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50895	SILVER	REAL4	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50908	SILVER	REAL4	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50919	SILVER	REAL4	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50920	SILVER	REAL4	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50931	SILVER	REAL2	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
50942	SILVER	REAL2	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50953	SILVER	REAL2	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50964	SILVER	REAL2	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
50975	SILVER	INDREAL	1	.0	MEXICO;2 COIN	1401	-66.0	18.0	BV7	870615
50986	SILVER	INDREAL	1	.0	MEXICO;4 COIN 1-1/2	1401	-66.0	18.0	BV7	870615
50997	SILVER	REAL2	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
51003	SILVER	REAL2	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
51014	SILVER	REAL2	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
51025	SILVER	REAL2	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
51036	SILVER	REAL1	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
51047	SILVER	REAL1	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
51058	SILVER	REAL1	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
51069	SILVER	REAL1	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
51070	SILVER	REAL1	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
51081	SILVER	REAL1	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
51092	SILVER	REAL1/2	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
51105	SILVER	REAL1/2	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
51116	SILVER	REAL1/2	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
51127	SILVER	REAL1/2	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
51138	SILVER	REAL1/2	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
51149	SILVER	INDREAL	1	.0	MEXICO	1401	-66.0	18.0	BV7	870615
51150	SILVER	COIN	1	.0	SMALL FRENCH OR ENGLISH	1412	-64.0	16.0	BV7	870615
51161	SILVER	REAL8	1	.0	MEXICO;171_	1412	-64.0	16.0	BV7	870615
51172	SILVER	REAL8	1	.0	LIMA;1692	1412	-64.0	16.0	BV7	870615
51183	SILVER	REAL8	1	.0	LIMA;1699	1412	-64.0	16.0	BV7	870615
51194	SILVER	REAL8	1	.0	PERU;1713?	1412	-64.0	16.0	BV7	870615
51207	SILVER	REAL8	1	.0	PERU;17__	1412	-64.0	16.0	BV7	870615
51218	SILVER	REAL8	1	.0	POTISI;1694	1412	-64.0	16.0	BV7	870615
51229	SILVER	REAL8	1	.0	POTISI;1699	1412	-64.0	16.0	BV7	870615
51230	SILVER	REAL8	1	.0	PERU;1710?	1412	-64.0	16.0	BV7	870615
51241	SILVER	REAL8	1	.0	PERU;1701	1412	-64.0	16.0	BV7	870615
51252	SILVER	REAL8	1	.0	PERU;1711	1412	-64.0	16.0	BV7	870615
51263	SILVER	REAL8	1	.0	PERU;168_	1412	-64.0	16.0	BV7	870615
51274	SILVER	REAL8	1	.0	POTISI;1708	1412	-64.0	16.0	BV7	870615
51285	SILVER	REAL8	1	.0	POTISI;1711?	1412	-64.0	16.0	BV7	870615
51296	SILVER	REAL8	1	.0	POTISI;1692?	1412	-64.0	16.0	BV7	870615
51309	SILVER	REAL8	1	.0		1412	-64.0	16.0	BV7	870615
51310	SILVER	REAL8	1	.0	1708	1412	-64.0	16.0	BV7	870615
51321	SILVER	REAL8	1	.0	170_?	1412	-64.0	16.0	BV7	870615
51332	SILVER	REAL8	1	.0	LIMA;1707	1412	-64.0	16.0	BV7	870615
51343	SILVER	REAL8	1	.0	171_	1412	-64.0	16.0	BV7	870615
51354	SILVER	REAL8	1	.0	1708?	1412	-64.0	16.0	BV7	870615
51365	SILVER	REAL8	1	.0	171_	1412	-64.0	16.0	BV7	870615
51376	SILVER	REAL8	1	.0	LIMA;170_	1412	-64.0	16.0	BV7	870615
51387	SILVER	REAL8	1	.0	POTISI;1707	1412	-64.0	16.0	BV7	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
51398	SILVER	REAL4	1	.0	LINA;1711	1412	-64.0	16.0	BV7	870615
51401	SILVER	REAL4	1	.0	LINA;1711	1412	-64.0	16.0	BV7	870615
51412	SILVER	REAL4	1	.0	LINA;1703	1412	-64.0	16.0	BV7	870615
51423	SILVER	REAL4	1	.0	1710	1412	-64.0	16.0	BV7	870615
51434	SILVER	REAL4	1	.0	POTISI;1710	1412	-64.0	16.0	BV7	870615
51445	SILVER	REAL2	1	.0	LINA;1699	1412	-64.0	16.0	BV7	870615
51456	SILVER	REAL2	1	.0	LINA;___8	1412	-64.0	16.0	BV7	870615
51467	SILVER	REAL2	1	.0	POTISI;1699	1412	-64.0	16.0	BV7	870615
51478	SILVER	REAL1	1	.0	POTISI	1412	-64.0	16.0	BV7	870615
51489	SILVER	REAL1	1	.0	POTISI	1412	-64.0	16.0	BV7	870615
51490	SILVER	REAL1	1	.0		1412	-64.0	16.0	BV7	870615
51503	SILVER	REAL1	1	.0		1412	-64.0	16.0	BV7	870615
51514	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51525	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51536	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51547	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51558	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51569	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51570	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51581	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51592	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51605	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51616	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51627	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51638	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51649	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51650	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51661	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51672	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51683	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51694	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51707	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51718	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51729	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51730	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51741	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51752	SILVER	REAL8	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51763	SILVER	REAL2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51774	SILVER	REAL2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51785	SILVER	REAL2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51796	SILVER	REAL2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51809	SILVER	REAL2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51810	SILVER	REAL2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51821	SILVER	REAL2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51832	SILVER	REAL2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
51843	SILVER	REAL2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51854	SILVER	REAL2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51865	SILVER	REAL2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51876	SILVER	REAL2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51887	SILVER	REAL1	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51898	SILVER	REAL1	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51901	SILVER	REAL1	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51912	SILVER	REAL1	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51923	SILVER	REAL1	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51934	SILVER	REAL1	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51945	SILVER	REAL1	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51956	SILVER	REAL1	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51967	SILVER	REAL1/2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51978	SILVER	REAL1/2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51989	SILVER	REAL1/2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
51990	SILVER	REAL1/2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
52006	SILVER	REAL1/2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
52017	SILVER	REAL1/2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
52028	SILVER	REAL1/2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
52039	SILVER	REAL1/2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
52040	SILVER	REAL1/2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
52051	SILVER	REAL1/2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
52062	SILVER	REAL1/2	1	.0	MEXICO	1412	-64.0	16.0	BV7	870615
52073	SILVER	INDREAL	1	.0	MEXICO;2 COIN-1;1/2	1412	-64.0	16.0	BV7	870615
52084	OMETAL	COIN	1	.0	W/MERCURY;2 REAL SIZE	1412	-64.0	16.0	BV7	870615
52095	OMETAL	COIN	1	.0	W/MERCURY;2 REAL SIZE	1423	-66.0	18.0	BV7	870615
52108	OMETAL	COIN	1	.0	W/MERCURY;2 REAL SIZE	1423	-66.0	18.0	BV7	870615
52119	OMETAL	COIN	1	.0	W/MERCURY;2 REAL SIZE	1423	-66.0	18.0	BV7	870615
52120	OMETAL	COIN	1	.0	W/MERCURY;1REAL SIZE	1423	-66.0	18.0	BV7	870615
52131	OMETAL	COIN	1	.0	W/MERCURY;1/2REAL SIZE	1423	-66.0	18.0	BV7	870615
52142	OMETAL	COIN	1	.0	W/MERCURY;1/2REAL SIZE	1423	-66.0	18.0	BV7	870615
52153	OMETAL	OIND	1	.0	W/MERCURY	1423	-66.0	18.0	BV7	870615
52164	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52175	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52186	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52197	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52200	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52211	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52222	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52233	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52244	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52255	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52266	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52277	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52288	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
52299	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52302	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52313	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52324	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52335	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52346	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52357	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52368	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52379	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52380	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52391	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52404	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52415	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52426	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52437	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52448	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52459	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52460	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52471	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52482	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52493	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52506	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52517	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52528	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52539	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52540	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52551	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV7	870615
52562	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52573	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52584	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52595	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52608	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52619	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52620	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52631	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52642	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52653	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52664	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52675	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52686	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52697	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52700	SILVER	REAL8	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52711	SILVER	REAL8	1	.0		1423	-66.0	18.0	BV8	870615
52722	SILVER	REAL8	1	.0		1423	-66.0	18.0	BV8	870615
52733	SILVER	REAL8	1	.0		1423	-66.0	18.0	BV8	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
52744	SILVER	REAL8	1	.0		1423	-66.0	18.0	BV8	870615
52755	SILVER	REAL8	1	.0		1423	-66.0	18.0	BV8	870615
52766	SILVER	REAL8	1	.0		1423	-66.0	18.0	BV8	870615
52777	SILVER	REAL8	1	.0		1423	-66.0	18.0	BV8	870615
52788	SILVER	REAL2	1	.0		1423	-66.0	18.0	BV8	870615
52799	SILVER	REAL1	1	.0		1423	-66.0	18.0	BV8	870615
52802	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52813	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52824	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52835	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52846	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52857	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52868	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52879	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52880	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52891	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52904	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52915	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52926	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52937	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52948	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52959	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52960	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52971	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52982	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
52993	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
53009	SILVER	REAL4	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
53010	SILVER	REAL2	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
53021	SILVER	REAL2	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
53032	SILVER	REAL2	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
53043	SILVER	REAL2	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
53054	SILVER	REAL2	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
53065	SILVER	REAL2	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
53076	SILVER	REAL2	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
53087	SILVER	REAL2	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
53098	SILVER	REAL2	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
53101	SILVER	REAL2	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
53112	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
53123	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
53134	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
53145	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
53156	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
53167	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
53178	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615
53189	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BV8	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
53190	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53203	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53214	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53225	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53236	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53247	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53258	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53269	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53270	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53281	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53292	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53305	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53316	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53327	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53338	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53349	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53350	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53361	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53372	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53383	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53394	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53407	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53418	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53429	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53430	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53441	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53452	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53463	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53474	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53485	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53496	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53509	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53510	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53521	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53532	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53543	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53554	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53565	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53576	SILVER	REAL1	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53587	SILVER	REAL1/2	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53598	SILVER	REAL1/2	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53601	SILVER	REAL1/2	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53612	SILVER	REAL1/2	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53623	SILVER	REAL1/2	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53634	SILVER	REAL1/2	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
53645	SILVER	REAL1/2	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53656	SILVER	REAL1/2	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53667	SILVER	REAL1/2	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53678	SILVER	REAL1/2	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53689	SILVER	REAL1/2	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53690	SILVER	REAL1/2	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53703	SILVER	REAL1/2	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53714	SILVER	REAL1/2	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53725	SILVER	REAL1/2	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53736	SILVER	REAL1/2	1	.0	MEXICO	1423	-66.0	18.0	BVB	870615
53747	CONC3	COIN	1	.0	2-3 1/2REAL	1423	-66.0	18.0	BVB	870615
53758	SILVER	COIN	1	.0	FRENCH?	1423	-66.0	18.0	BVB	870615
53769	SILVER	REAL8	1	.0	POTISI;1702	1423	-66.0	18.0	BVB	870615
53770	SILVER	REAL8	1	.0	LIMA;1714	1423	-66.0	18.0	BVB	870615
53781	SILVER	REAL8	1	.0	POTISI;1711	1423	-66.0	18.0	BVB	870615
53792	SILVER	REAL8	1	.0	PERU	1423	-66.0	18.0	BVB	870615
53805	SILVER	REAL8	1	.0	PERU;171_	1423	-66.0	18.0	BVB	870615
53816	SILVER	REAL8	1	.0	PERU;17__	1423	-66.0	18.0	BVB	870615
53827	SILVER	REAL8	1	.0	POTISI;1707?	1423	-66.0	18.0	BVB	870615
53838	SILVER	REAL8	1	.0	LIMA;1703	1423	-66.0	18.0	BVB	870615
53849	SILVER	REAL8	1	.0	LIMA;1701	1423	-66.0	18.0	BVB	870615
53850	SILVER	REAL8	1	.0	PERU;1711	1423	-66.0	18.0	BVB	870615
53861	SILVER	REAL8	1	.0	PERU	1423	-66.0	18.0	BVB	870615
53872	SILVER	REAL8	1	.0	PERU;1692?	1423	-66.0	18.0	BVB	870615
53883	SILVER	REAL8	1	.0	LIMA;1697?	1423	-66.0	18.0	BVB	870615
53894	SILVER	REAL8	1	.0	PERU	1423	-66.0	18.0	BVB	870615
53907	SILVER	REAL8	1	.0	PERU;1711	1423	-66.0	18.0	BVB	870615
53918	SILVER	REAL8	1	.0	LIMA;1702	1423	-66.0	18.0	BVB	870615
53929	SILVER	REAL8	1	.0	POTISI;1708	1423	-66.0	18.0	BVB	870615
53930	SILVER	REAL8	1	.0	PERU;1697	1423	-66.0	18.0	BVB	870615
53941	SILVER	REAL8	1	.0	POTISI;1703	1423	-66.0	18.0	BVB	870615
53952	SILVER	REAL8	1	.0	POTISI;1711	1423	-66.0	18.0	BVB	870615
53963	SILVER	REAL8	1	.0	PERU	1423	-66.0	18.0	BVB	870615
53974	SILVER	REAL8	1	.0	POTISI;171_	1423	-66.0	18.0	BVB	870615
53985	SILVER	REAL8	1	.0	POTISI	1423	-66.0	18.0	BVB	870615
53996	SILVER	REAL8	1	.0	POTISI;___5	1423	-66.0	18.0	BVB	870615
54002	SILVER	REAL8	1	.0	LIMA;1692	1423	-66.0	18.0	BVB	870615
54013	SILVER	REAL8	1	.0	POTISI;17__	1423	-66.0	18.0	BVB	870615
54024	SILVER	REAL8	1	.0	PERU;1710	1423	-66.0	18.0	BVB	870615
54035	SILVER	REAL8	1	.0	PERU;17__	1423	-66.0	18.0	BVB	870615
54046	SILVER	REAL8	1	.0	PERU;1711	1423	-66.0	18.0	BVB	870615
54057	SILVER	REAL8	1	.0	POTISI;1712?	1423	-66.0	18.0	BVB	870615
54068	SILVER	REAL8	1	.0	LIMA;1697	1423	-66.0	18.0	BVB	870615
54079	SILVER	REAL8	1	.0	POTISI;1696	1423	-66.0	18.0	BVB	870615
54080	SILVER	REAL8	1	.0	POTISI;1701	1423	-66.0	18.0	BVB	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
54091	SILVER	REAL8	1	.0	LIMA;1711	1423	-66.0	18.0	BVB	870615
54104	SILVER	REAL8	1	.0	POTISI;1686	1423	-66.0	18.0	BVB	870615
54115	SILVER	REAL8	1	.0	PERU;1710	1423	-66.0	18.0	BVB	870615
54126	SILVER	REAL8	1	.0	PERU	1423	-66.0	18.0	BVB	870615
54137	SILVER	REAL8	1	.0	PERU	1423	-66.0	18.0	BVB	870615
54148	SILVER	REAL8	1	.0	PERU;1709	1423	-66.0	18.0	BVB	870615
54159	SILVER	REAL8	1	.0	PERU;1699	1423	-66.0	18.0	BVB	870615
54160	SILVER	REAL8	1	.0	POTISI;1691	1423	-66.0	18.0	BVB	870615
54171	SILVER	REAL8	1	.0	PERU	1423	-66.0	18.0	BVB	870615
54182	SILVER	REAL8	1	.0	PERU	1423	-66.0	18.0	BVB	870615
54193	SILVER	REAL8	1	.0	PERU;17__	1423	-66.0	18.0	BVB	870615
54206	SILVER	REAL8	1	.0	LIMA;1697	1423	-66.0	18.0	BVB	870615
54217	SILVER	REAL8	1	.0	LIMA;171__	1423	-66.0	19.0	BVB	870615
54228	SILVER	REAL8	1	.0	POTISI;1707	1423	-66.0	18.0	BVB	870615
54239	SILVER	REAL8	1	.0	POTISI;1705	1423	-66.0	18.0	BVB	870615
54240	SILVER	REAL8	1	.0	LIMA;1701	1423	-66.0	18.0	BVB	870615
54251	SILVER	REAL8	1	.0	PERU;17__	1423	-66.0	18.0	BVB	870615
54262	SILVER	REAL8	1	.0	PERU	1423	-66.0	18.0	BVB	870615
54273	SILVER	REAL8	1	.0	LIMA;1708	1423	-66.0	18.0	BVB	870615
54284	SILVER	REAL8	1	.0	PERU	1423	-66.0	18.0	BVB	870615
54295	SILVER	REAL8	1	.0	POTISI;1712	1423	-66.0	18.0	BVB	870615
54308	SILVER	REAL8	1	.0	PERU	1423	-66.0	18.0	BVB	870615
54319	SILVER	REAL8	1	.0	PERU;1705?	1423	-66.0	18.0	BVB	870615
54320	SILVER	REAL8	1	.0	PERU;17__	1423	-66.0	18.0	BVB	870615
54331	SILVER	REAL8	1	.0	PERU;17__	1423	-66.0	18.0	BVB	870615
54342	SILVER	REAL8	1	.0	PERU;1711	1423	-66.0	18.0	BVB	870615
54353	SILVER	REAL8	1	.0	PERU;1701	1423	-66.0	18.0	BVB	870615
54364	SILVER	REAL8	1	.0	PERU;1697	1423	-66.0	18.0	BVB	870615
54375	SILVER	REAL8	1	.0	LIMA;1707	1423	-66.0	18.0	BVB	870615
54386	SILVER	REAL8	1	.0	PERU;1716	1423	-66.0	18.0	BVB	870615
54397	SILVER	REAL8	1	.0	PERU;1708	1423	-66.0	18.0	BVB	870615
54400	SILVER	REAL8	1	.0	PERU;1706	1423	-66.0	18.0	BVB	870615
54411	SILVER	REAL8	1	.0	POTISI;1702?	1423	-66.0	18.0	BVB	870615
54422	SILVER	REAL8	1	.0	LIMA;1710	1423	-66.0	18.0	BVB	870615
54433	SILVER	REAL8	1	.0	POTISI;1706	1423	-66.0	18.0	BVB	870615
54444	SILVER	REAL4	1	.0	POTISI;1708	1423	-66.0	18.0	BVB	870615
54455	SILVER	REAL4	1	.0	LIMA;1704	1423	-66.0	18.0	BVB	870615
54466	SILVER	REAL4	1	.0	LIMA	1423	-66.0	18.0	BVB	870615
54477	SILVER	REAL4	1	.0	LIMA;1711	1423	-66.0	18.0	BVB	870615
54488	SILVER	REAL4	1	.0	PERU;1706	1423	-66.0	18.0	BVB	870615
54499	SILVER	REAL4	1	.0	POTISI	1423	-66.0	18.0	BVB	870615
54502	SILVER	REAL4	1	.0	PERU	1423	-66.0	18.0	BVB	870615
54513	SILVER	REAL4	1	.0	PERU;1706	1423	-66.0	18.0	BVB	870615
54524	SILVER	REAL4	1	.0	POTISI;170__	1423	-66.0	18.0	BVB	870615
54535	SILVER	REAL4	1	.0	POTISI;1703	1423	-66.0	18.0	BVB	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
54546	SILVER	REAL2	1	.0	LIMA;1704	1423	-66.0	18.0	BV8	870615
54557	SILVER	REAL2	1	.0	POTISI;1716?	1423	-66.0	18.0	BV8	870615
54568	SILVER	REAL2	1	.0	LIMA;1706	1423	-66.0	18.0	BV8	870615
54579	SILVER	REAL2	1	.0	PERU;1697?	1423	-66.0	18.0	BV8	870615
54580	SILVER	REAL2	1	.0	PERU	1423	-66.0	18.0	BV8	870615
54591	SILVER	REAL2	1	.0	POTISI;1674	1423	-66.0	18.0	BV8	870615
54604	SILVER	REAL2	1	.0	PERU;1688	1423	-66.0	18.0	BV8	870615
54615	SILVER	REAL2	1	.0	POTISI;1700	1423	-66.0	18.0	BV8	870615
54626	SILVER	REAL2	1	.0	LIMA;1686	1423	-66.0	18.0	BV8	870615
54637	SILVER	REAL2	1	.0	PERU;1700	1423	-66.0	18.0	BV8	870615
54648	SILVER	REAL2	1	.0	PERU;1711	1423	-66.0	18.0	BV8	870615
54659	SILVER	REAL2	1	.0	LIMA;1703	1423	-66.0	18.0	BV8	870615
54660	SILVER	REAL2	1	.0	POTISI;1704	1423	-66.0	18.0	BV8	870615
54671	SILVER	REAL2	1	.0	LIMA;1709	1423	-66.0	18.0	BV8	870615
54682	SILVER	REAL2	1	.0	POTISI;1709	1423	-66.0	18.0	BV8	870615
54693	SILVER	REAL1	1	.0	LIMA;1706	1423	-66.0	18.0	BV8	870615
54706	SILVER	REAL1	1	.0	POTISI;1671	1423	-66.0	18.0	BV8	870615
54717	SILVER	REAL1	1	.0	POTISI;1683	1423	-66.0	18.0	BV8	870615
54728	SILVER	REAL1	1	.0	PERU;1699	1423	-66.0	18.0	BV8	870615
54739	SILVER	REAL1	1	.0	PERU	1423	-66.0	18.0	BV8	870615
54740	SILVER	REAL1	1	.0	PERU	1423	-66.0	18.0	BV8	870615
54751	SILVER	REAL1	1	.0	PERU	1423	-66.0	18.0	BV8	870615
54762	SILVER	REAL1	1	.0	PERU	1423	-66.0	18.0	BV8	870615
54773	SILVER	REAL1	1	.0	PERU	1423	-66.0	18.0	BV8	870615
54784	SILVER	REAL1	1	.0	PERU	1423	-66.0	18.0	BV8	870615
54795	SILVER	REAL1	1	.0	PERU	1423	-66.0	18.0	BV8	870615
54808	SILVER	REAL1	1	.0	PERU	1423	-66.0	18.0	BV8	870615
54819	SILVER	REAL1	1	.0	PERU	1423	-66.0	18.0	BV8	870615
54820	SILVER	REAL1	1	.0	LIMA	1423	-66.0	18.0	BV8	870615
54831	SILVER	REAL1	1	.0	LIMA	1423	-66.0	18.0	BV8	870615
54842	SILVER	REAL1	1	.0	POTISI	1423	-66.0	18.0	BV8	870615
54853	SILVER	COIN	1	.0	3 1REAL	1423	-66.0	18.0	BV8	870615
54864	OMETAL	COIN	1	.0	W/MERCURY;1REAL SIZE	1434	-70.0	18.0	BV8	870615
54875	OMETAL	COIN	1	.0	W/MERCURY 1/2REAL SIZE	1434	-70.0	18.0	BV8	870615
54886	OMETAL	COIN	1	.0	W/MERCURY;1REAL SIZE	1445	-68.0	16.0	BV8	870615
54897	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
54900	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
54911	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
54922	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
54933	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
54944	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
54955	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
54966	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
54977	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
54988	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615

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RIO. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
54999	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55005	SILVER	REAL4	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55016	SILVER	REAL4	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55027	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55038	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55049	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55050	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55061	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55072	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55083	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55094	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55107	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55118	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55129	SILVER	REAL1/2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55130	SILVER	REAL1/2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55141	SILVER	REAL1/2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55152	SILVER	REAL1/2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55163	SILVER	REAL1/2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55174	SILVER	REAL1/2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55185	SILVER	REAL1/2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55196	SILVER	REAL8	1	.0	PERU;17__	1445	-68.0	16.0	BV9	870615
55209	SILVER	REAL8	1	.0	PERU	1445	-68.0	16.0	BV9	870615
55210	SILVER	REAL8	1	.0	LIMA;1699	1445	-68.0	16.0	BV9	870615
55221	SILVER	REAL8	1	.0	LIMA;1710	1445	-68.0	16.0	BV9	870615
55232	SILVER	REAL8	1	.0	PERU;1700	1445	-68.0	16.0	BV9	870615
55243	SILVER	REAL8	1	.0	PERU;1710?	1445	-68.0	16.0	BV9	870615
55254	SILVER	REAL8	1	.0	PERU;171_	1445	-68.0	16.0	BV9	870615
55265	SILVER	REAL8	1	.0	LIMA;1710	1445	-68.0	16.0	BV9	870615
55276	SILVER	REAL4	1	.0	PERU;1712	1445	-68.0	16.0	BV9	870615
55287	SILVER	REAL2	1	.0	LIMA;1707	1445	-68.0	16.0	BV9	870615
55298	SILVER	REAL1	1	.0	POTISI;1686	1445	-68.0	16.0	BV9	870615
55301	SILVER	REAL1	1	.0	POTISI;1753?	1445	-68.0	16.0	BV9	870615
55312	SILVER	REAL1	1	.0	PERU;16__	1445	-68.0	16.0	BV9	870615
55323	SILVER	REAL1	1	.0	LIMA;16__	1445	-68.0	16.0	BV9	870615
55334	SILVER	REAL1	1	.0	PERU	1445	-68.0	16.0	BV9	870615
55345	SILVER	REAL1	1	.0	POTISI	1445	-68.0	16.0	BV9	870615
55356	OMETAL	COIN	1	.0	W/MERCURY	1445	-68.0	16.0	BV9	870615
55367	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55378	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55389	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55390	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55403	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55414	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55425	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55436	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
55447	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55458	SILVER	REAL8	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55469	SILVER	REAL8	1	.0	LIMA;1699	1445	-68.0	16.0	BV9	870615
55470	SILVER	REAL8	1	.0	LIMA;1705	1445	-68.0	16.0	BV9	870615
55481	SILVER	REAL8	1	.0	POTISI;1708	1445	-68.0	16.0	BV9	870615
55492	SILVER	REAL8	1	.0	POTISI;1708	1445	-68.0	16.0	BV9	870615
55505	SILVER	REAL8	1	.0	POTISI;1709	1445	-68.0	16.0	BV9	870615
55516	SILVER	REAL8	1	.0	POTISI;1711	1445	-68.0	16.0	BV9	870615
55527	SILVER	REAL8	1	.0	POTISI;171	1445	-68.0	16.0	BV9	870615
55538	SILVER	REAL8	1	.0	POTISI;1707	1445	-68.0	16.0	BV9	870615
55549	SILVER	REAL8	1	.0	LIMA;1692	1445	-68.0	16.0	BV9	870615
55550	SILVER	REAL8	1	.0	POTISI;1711	1445	-68.0	16.0	BV9	870615
55561	SILVER	REAL8	1	.0	LIMA	1445	-68.0	16.0	BV9	870615
55572	SILVER	REAL8	1	.0	LIMA;1709?	1445	-68.0	16.0	BV9	870615
55583	SILVER	REAL8	1	.0	LIMA;17__	1445	-68.0	16.0	BV9	870615
55594	SILVER	REAL8	1	.0	LIMA;1703	1445	-68.0	16.0	BV9	870615
55607	SILVER	REAL8	1	.0	POTISI;1711	1445	-68.0	16.0	BV9	870615
55618	SILVER	REAL8	1	.0	PERU;171	1445	-68.0	16.0	BV9	870615
55629	SILVER	REAL4	1	.0	LIMA;1709	1445	-68.0	16.0	BV9	870615
55630	SILVER	REAL4	1	.0	LIMA	1445	-68.0	16.0	BV9	870615
55641	SILVER	REAL2	1	.0	LIMA;1696	1445	-68.0	16.0	BV9	870615
55652	SILVER	REAL2	1	.0	POTISI;1695?	1445	-68.0	16.0	BV9	870615
55663	SILVER	REAL2	1	.0	POTISI?;1707	1445	-68.0	16.0	BV9	870615
55674	SILVER	REAL1	1	.0	LIMA;1699	1445	-68.0	16.0	BV9	870615
55685	SILVER	REAL1	1	.0	LIMA;1703	1445	-68.0	16.0	BV9	870615
55696	SILVER	REAL1	1	.0	PERU;1675	1445	-68.0	16.0	BV9	870615
55709	SILVER	REAL1	1	.0	LIMA;1687	1445	-68.0	16.0	BV9	870615
55710	SILVER	REAL1	1	.0	PERU;1697	1445	-68.0	16.0	BV9	870615
55721	SILVER	REAL1	1	.0	POTISI;1691?	1445	-68.0	16.0	BV9	870615
55732	SILVER	REAL1	1	.0	POTISI	1445	-68.0	16.0	BV9	870615
55743	SILVER	REAL1	1	.0	LIMA;169	1445	-68.0	16.0	BV9	870615
55754	SILVER	REAL4	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55765	SILVER	REAL4	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55776	SILVER	REAL4	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55787	SILVER	REAL4	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55798	SILVER	REAL4	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55801	SILVER	REAL4	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55812	SILVER	REAL4	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55823	SILVER	REAL4	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55834	SILVER	REAL4	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55845	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55856	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55867	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55878	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55889	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
55890	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55903	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55914	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55925	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55936	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55947	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55958	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55969	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55970	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55981	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
55992	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56008	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56019	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56020	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56031	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56042	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56053	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56064	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56075	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56086	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56097	SILVER	REAL2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56100	CONC3	COIN	1	.0	3 1/2REAL	1445	-68.0	16.0	BV9	870615
56111	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56122	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56133	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56144	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56155	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56166	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56177	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56188	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56199	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56202	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56213	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56224	SILVER	REAL1	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56235	SILVER	REAL1/2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56246	SILVER	REAL1/2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56257	SILVER	REAL1/2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56268	SILVER	REAL1/2	1	.0	MEXICO	1445	-68.0	16.0	BV9	870615
56279	SILVER	INDREAL	1	.0	APPROX 1REAL	1445	-68.0	16.0	BV9	870615
56280	SILVER	INDREAL	1	.0	APPROX 1REAL	1445	-68.0	16.0	BV9	870615
56291	SILVER	REAL8	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56304	SILVER	REAL8	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56315	SILVER	REAL8	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56326	SILVER	REAL4	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56337	SILVER	REAL4	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
56348	SILVER	REAL4	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56359	SILVER	REAL4	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56360	SILVER	REAL4	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56371	SILVER	REAL4	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56382	SILVER	REAL2	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56393	SILVER	REAL2	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56406	SILVER	REAL2	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56417	SILVER	REAL2	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56428	SILVER	REAL2	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56439	SILVER	REAL2	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56440	SILVER	REAL2	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56451	SILVER	REAL2	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56462	SILVER	REAL2	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56473	SILVER	REAL8	1	.0	MEXICO;1714	1467	-68.0	16.0	BV9	870615
56484	SILVER	REAL4	1	.0	MEXICO;1714	1467	-68.0	16.0	BV9	870615
56495	SILVER	REAL4	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56508	SILVER	REAL8	1	.0	LIMA;1708	1467	-68.0	16.0	BV9	870615
56519	SILVER	REAL8	1	.0	POTISI;1710	1467	-68.0	16.0	BV9	870615
56520	SILVER	REAL8	1	.0	POTISI;1710	1467	-68.0	16.0	BV9	870615
56531	SILVER	REAL8	1	.0	LIMA;1700	1467	-68.0	16.0	BV9	870615
56542	SILVER	REAL4	1	.0	POTISI;1698	1467	-68.0	16.0	BV9	870615
56553	SILVER	REAL4	1	.0	POTISI;1693	1467	-68.0	16.0	BV9	870615
56564	SILVER	REAL4	1	.0	POTISI;1701	1467	-68.0	16.0	BV9	870615
56575	SILVER	REAL4	1	.0	POTISI;1701	1467	-68.0	16.0	BV9	870615
56586	SILVER	REAL4	1	.0	PERU	1467	-68.0	16.0	BV9	870615
56597	SILVER	REAL2	1	.0	POTISI;1704	1467	-68.0	16.0	BV9	870615
56600	SILVER	REAL2	1	.0	POTISI;1690	1467	-68.0	16.0	BV9	870615
56611	SILVER	REAL2	1	.0	POTISI;1696	1467	-68.0	16.0	BV9	870615
56622	SILVER	REAL2	1	.0	LIMA;1694	1467	-68.0	16.0	BV9	870615
56633	SILVER	REAL2	1	.0	POTISI;1708?	1467	-68.0	16.0	BV9	870615
56644	SILVER	REAL2	1	.0	POTISI;1697	1467	-68.0	16.0	BV9	870615
56655	SILVER	REAL2	1	.0	LIMA;1699?	1467	-68.0	16.0	BV9	870615
56666	SILVER	REAL1	1	.0	LIMA;1698	1467	-68.0	16.0	BV9	870615
56677	SILVER	REAL1	1	.0	LIMA;16_9?	1467	-68.0	16.0	BV9	870615
56688	SILVER	REAL1	1	.0	POTISI;1679	1467	-68.0	16.0	BV9	870615
56699	SILVER	REAL1	1	.0	LIMA;1706	1467	-68.0	16.0	BV9	870615
56702	SILVER	REAL1	1	.0	POTISI;1688	1467	-68.0	16.0	BV9	870615
56713	SILVER	REAL2	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56724	SILVER	REAL2	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56735	SILVER	REAL1	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56746	SILVER	REAL1	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56757	SILVER	REAL1	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56768	SILVER	REAL1	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56779	SILVER	REAL1	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56780	SILVER	REAL1	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
56791	SILVER	REAL1	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56804	SILVER	REAL1	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56815	SILVER	REAL1	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56826	SILVER	REAL1	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56837	SILVER	REAL1	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56848	SILVER	REAL1	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56859	SILVER	REAL1	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56860	SILVER	REAL1/2	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56871	SILVER	REAL1/2	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56882	SILVER	REAL1/2	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56893	SILVER	REAL1/2	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56906	SILVER	REAL1/2	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56917	SILVER	REAL1/2	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56928	SILVER	REAL1/2	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56939	SILVER	REAL1/2	1	.0	MEXICO	1467	-68.0	16.0	BV9	870615
56940	CONC3	COIN	1	.0	3 1-1/2REAL	1467	-68.0	16.0	BV9	870615
56951	SILVER	REAL8	1	.0	MEXICO	1478	-70.0	18.0	BV9	870615
56962	SILVER	REAL8	1	.0	MEXICO	1478	-70.0	18.0	BV9	870615
56973	SILVER	REAL8	1	.0	MEXICO	1478	-70.0	18.0	BV9	870615
56984	SILVER	REAL8	1	.0	MEXICO	1478	-70.0	18.0	BV9	870615
56995	SILVER	REAL8	1	.0	MEXICO	1478	-70.0	18.0	BV9	870615
57001	SILVER	REAL8	1	.0	MEXICO	1478	-70.0	18.0	BV9	870615
57012	SILVER	REAL8	1	.0	MEXICO	1478	-70.0	18.0	BV9	870615
57023	SILVER	REAL8	1	.0	MEXICO	1478	-70.0	18.0	BV9	870615
57034	SILVER	REAL8	1	.0	MEXICO	1478	-70.0	18.0	BV9	870615
57045	SILVER	REAL8	1	.0	MEXICO	1478	-70.0	18.0	BV9	870615
57056	SILVER	REAL8	1	.0	MEXICO;TEXTILE IMPRINT	1478	-70.0	18.0	BV9	870615
57067	SILVER	REAL8	1	.0	MEXICO;TEXTILE IMPRINT	1478	-70.0	18.0	BV9	870615
57078	SILVER	REAL8	1	.0	PERU;1702?	1478	-70.0	18.0	BV9	870615
57089	SILVER	REAL8	1	.0	LIMA;1706	1478	-70.0	18.0	BV9	870615
57090	SILVER	REAL8	1	.0	POTISI;1691	1478	-70.0	18.0	BV9	870615
57103	SILVER	REAL8	1	.0	LIMA;1698	1478	-70.0	18.0	BV9	870615
57114	SILVER	REAL8	1	.0	LIMA;1711	1478	-70.0	18.0	BV9	870615
57125	SILVER	REAL8	1	.0	POTISI;1705?	1478	-70.0	18.0	BV9	870615
57136	SILVER	REAL8	1	.0	POTISI	1478	-70.0	18.0	BV9	870615
57147	SILVER	REAL8	1	.0	LIMA;1715?	1478	-70.0	18.0	BV9	870615
57158	SILVER	REAL8	1	.0	LIMA;1702	1478	-70.0	18.0	BV9	870615
57169	SILVER	REAL8	1	.0	POTISI	1478	-70.0	18.0	BV9	870615
57170	SILVER	REAL8	1	.0	PERU	1478	-70.0	18.0	BV9	870615
57181	SILVER	REAL8	1	.0	POTISI;1707	1478	-70.0	18.0	BV9	870615
57192	SILVER	REAL8	1	.0	POTISI;1710	1478	-70.0	18.0	BV9	870615
57205	SILVER	REAL8	1	.0	POTISI;1709	1478	-70.0	18.0	BV9	870615
57216	SILVER	REAL8	1	.0	PERU;1711?	1478	-70.0	18.0	BV9	870615
57227	SILVER	REAL8	1	.0	PERU?	1478	-70.0	18.0	BV9	870615
57238	SILVER	REAL8	1	.0	PERU;___7	1478	-70.0	18.0	BV9	870615

MARITIME EXPLORATIONS, INC
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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
57249	SILVER	REAL8	1	.0	LIMA;1698	1478	-70.0	18.0	BV9	870615
57250	SILVER	REAL8	1	.0	PERU;17_7	1478	-70.0	18.0	BV9	870615
57261	SILVER	REAL8	1	.0	PERU	1478	-70.0	18.0	BV9	870615
57272	SILVER	REAL8	1	.0	PERU	1478	-70.0	18.0	BV9	870615
57283	SILVER	REAL8	1	.0	PERU;171_	1478	-70.0	18.0	BV9	870615
57294	SILVER	REAL8	1	.0	POTISI;17_7	1478	-70.0	18.0	BV9	870615
57307	SILVER	REAL4	1	.0	POTISI;1712	1478	-70.0	18.0	BV9	870615
57318	SILVER	REAL4	1	.0	POTISI;1689	1478	-70.0	18.0	BV9	870615
57329	SILVER	REAL2	1	.0	LIMA;1698	1478	-70.0	18.0	BV9	870615
57330	SILVER	REAL2	1	.0	PERU	1478	-70.0	18.0	BV9	870615
57341	SILVER	REAL2	1	.0	LIMA;1702	1478	-70.0	18.0	BV9	870615
57352	SILVER	REAL2	1	.0	POTISI;1704	1478	-70.0	18.0	BV9	870615
57363	SILVER	REAL2	1	.0	POTISI;1687	1478	-70.0	18.0	BV9	870615
57374	SILVER	REAL2	1	.0	POTISI;1656?	1478	-70.0	18.0	BV9	870615
57385	SILVER	REAL2	1	.0	LIMA;1705?	1478	-70.0	18.0	BV9	870615
57396	SILVER	REAL2	1	.0	POTISI;1667	1478	-70.0	18.0	BV9	870615
57409	SILVER	REAL2	1	.0	POTISI;1697	1478	-70.0	18.0	BV9	870615
57410	SILVER	REAL1	1	.0	LIMA;17__	1478	-70.0	18.0	BV9	870615
57421	SILVER	REAL1	1	.0	LIMA;1700	1478	-70.0	18.0	BV9	870615
57432	SILVER	REAL1	1	.0	POTISI;1690?	1478	-70.0	18.0	BV9	870615
57443	SILVER	REAL1	1	.0	POTISI;1699	1478	-70.0	18.0	BV9	870615
57454	SILVER	REAL1	1	.0	PERU;1700	1478	-70.0	18.0	BV9	870615
57465	SILVER	REAL1	1	.0	PERU;1701?	1478	-70.0	18.0	BV9	870615
57476	SILVER	REAL4	1	.0	MEXICO	1478	-70.0	18.0	BV9	870615
57487	SILVER	REAL4	1	.0	MEXICO	1478	-70.0	18.0	BV9	870615
57498	SILVER	REAL4	1	.0	MEXICO	1478	-70.0	18.0	BV9	870615
57501	SILVER	REAL4	1	.0	MEXICO	1478	-70.0	18.0	BV9	870615
57512	SILVER	REAL4	1	.0	MEXICO	1478	-70.0	18.0	BV9	870615
57523	SILVER	REAL4	1	.0	MEXICO	1478	-70.0	18.0	BV9	870615
57534	SILVER	REAL4	1	.0	MEXICO	1478	-70.0	18.0	BV9	870615
57545	SILVER	REAL4	1	.0	MEXICO	1478	-70.0	18.0	BV9	870615
57556	SILVER	REAL4	1	.0	MEXICO	1478	-70.0	18.0	BV9	870615
57567	SILVER	REAL4	1	.0	MEXICO	1478	-70.0	18.0	BV9	870615
57578	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57589	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57590	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57603	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57614	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57625	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57636	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57647	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57658	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57669	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57670	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57681	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
57692	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57705	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57716	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57727	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57738	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57749	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57750	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57761	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57772	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57783	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57794	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57807	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57818	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57829	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57830	SILVER	REAL2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57841	SILVER	REAL1	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57852	SILVER	REAL1	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57863	SILVER	REAL1	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57874	SILVER	REAL1	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57885	SILVER	REAL1	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57896	SILVER	REAL1	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57909	SILVER	REAL1	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57910	SILVER	REAL1	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57921	SILVER	REAL1	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57932	SILVER	REAL1	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57943	SILVER	REAL1	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57954	SILVER	REAL1	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57965	SILVER	REAL1	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57976	SILVER	REAL1	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57987	SILVER	REAL1	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
57998	SILVER	REAL1	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
58004	SILVER	REAL1	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
58015	SILVER	REAL1	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
58026	SILVER	REAL1	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
58037	SILVER	REAL1	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
58048	SILVER	REAL1/2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
58059	SILVER	REAL1/2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
58060	SILVER	REAL1/2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
58071	SILVER	REAL1/2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
58082	SILVER	REAL1/2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
58093	SILVER	REAL1/2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
58106	SILVER	REAL1/2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
58117	SILVER	REAL1/2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
58128	SILVER	REAL1/2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615
58139	SILVER	REAL1/2	1	.0	MEXICO	1478	-70.0	18.0	BV10	870615

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RIO. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
58140	CONC3	COIN	1	.0	MEXICO;2 1REAL	1478	-70.0	18.0	BV10	870615
58151	OMETAL	COIN	1	.0	W/MERCURY	1490	-70.0	18.0	BV10	870615
58162	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58173	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58184	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58195	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58208	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58219	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58220	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58231	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58242	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58253	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58264	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58275	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58286	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58297	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58300	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58311	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58322	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58333	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58344	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58355	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58366	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58377	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58388	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58399	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58402	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58413	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58424	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58435	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58446	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58457	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58468	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58479	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58480	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58491	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58504	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58515	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58526	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58537	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58548	SILVER	REAL8	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58559	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58560	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58571	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58582	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615

MARITIME EXPLORATIONS, INC
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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
58593	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58606	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58617	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58628	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58639	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58640	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58651	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58662	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58673	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58684	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58695	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58708	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58719	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58720	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58731	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58742	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58753	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58764	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58775	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58786	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58797	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58800	SILVER	REAL4	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58811	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58822	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58833	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58844	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58855	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58866	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58877	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58888	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58899	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58902	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58913	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58924	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58935	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58946	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58957	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58968	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58979	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58980	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
58991	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59007	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59018	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59029	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59030	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
59041	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59052	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59063	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59074	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59085	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59096	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59109	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59110	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59121	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59132	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59143	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59154	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59165	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59176	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59187	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59198	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59201	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59212	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59223	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59234	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59245	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59256	SILVER	REAL2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59267	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59278	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59289	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59290	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59303	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59314	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59325	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59336	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59347	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59358	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59369	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59370	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59381	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59392	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59405	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59416	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59427	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59438	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59449	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59450	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59461	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59472	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59483	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
59494	SILVER	REAL1	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59507	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59518	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59529	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59530	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59541	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59552	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59563	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59574	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59585	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59596	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59609	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59610	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59621	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59632	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59643	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59654	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59665	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59676	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59687	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59698	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59701	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59712	SILVER	REAL1/2	1	.0	MEXICO	1490	-70.0	18.0	BV10	870615
59723	CONC3	COIN	1	.0	2 1/2REAL	1490	-70.0	18.0	BV10	870615
59734	CONC3	COIN	1	.0	2 1/2REAL	1490	-70.0	18.0	BV10	870615
59745	CONC3	COIN	1	.0	2 8-1REAL	1490	-70.0	18.0	BV10	870615
59756	SILVER	REAL8	1	.0		1490	-70.0	18.0	BV10	870615
59767	SILVER	REAL8	1	.0		1490	-70.0	18.0	BV10	870615
59778	SILVER	REAL8	1	.0		1490	-70.0	18.0	BV10	870615
59789	SILVER	REAL1	1	.0		1490	-70.0	18.0	BV10	870615
59790	SILVER	REAL1	1	.0		1490	-70.0	18.0	BV10	870615
59803	SILVER	REAL1	1	.0		1490	-70.0	18.0	BV10	870615
59814	SILVER	REAL1	1	.0		1490	-70.0	18.0	BV10	870615
59825	SILVER	REAL2	1	.0	MEXICO;17__	1490	-70.0	18.0	BV10	870615
59836	SILVER	REAL1	1	.0	BRAZIL?	1490	-70.0	18.0	BV10	870615
59847	SILVER	REAL8	1	.0	PERU;1698;TEXTILE IMPRINT	1490	-70.0	18.0	BV10	870615
59858	SILVER	REAL8	1	.0	PERU;1708?	1490	-70.0	18.0	BV10	870615
59869	SILVER	REAL8	1	.0	POTISI;1706	1490	-70.0	18.0	BV10	870615
59870	SILVER	REAL8	1	.0	LIMA;1707	1490	-70.0	18.0	BV10	870615
59881	SILVER	REAL8	1	.0	PERU;1710	1490	-70.0	18.0	BV10	870615
59892	SILVER	REAL8	1	.0	POTISI;1709	1490	-70.0	18.0	BV10	870615
59905	SILVER	REAL8	1	.0	LIMA;1709	1490	-70.0	18.0	BV10	870615
59916	SILVER	REAL8	1	.0	POTISI;1711	1490	-70.0	18.0	BV10	870615
59927	SILVER	REAL8	1	.0	POTISI;1709	1490	-70.0	18.0	BV10	870615
59938	SILVER	REAL8	1	.0	POTISI;1697	1490	-70.0	18.0	BV10	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
59949	SILVER	REAL8	1	.0	PERU;17__	1490	-70.0	18.0	BV10	870615
59950	SILVER	REAL8	1	.0	PERU;1702	1490	-70.0	18.0	BV10	870615
59961	SILVER	REAL8	1	.0	POTISI;17__	1490	-70.0	18.0	BV10	870615
59972	SILVER	REAL8	1	.0	LIMA;1706	1490	-70.0	18.0	BV10	870615
59983	SILVER	REAL8	1	.0	POTISI;1711	1490	-70.0	18.0	BV10	870615
59994	SILVER	REAL8	1	.0	POTISI;1693	1490	-70.0	18.0	BV10	870615
60004	SILVER	REAL8	1	.0	LIMA;17_8	1490	-70.0	18.0	BV10	870615
60015	SILVER	REAL8	1	.0	LIMA;1706	1490	-70.0	18.0	BV10	870615
60026	SILVER	REAL8	1	.0	LIMA;1698	1490	-70.0	18.0	BV10	870615
60037	SILVER	REAL8	1	.0	PERU;__78	1490	-70.0	18.0	BV10	870615
60048	SILVER	REAL8	1	.0	POTISI;17__	1490	-70.0	18.0	BV10	870615
60059	SILVER	REAL8	1	.0	LIMA;1697	1490	-70.0	18.0	BV10	870615
60060	SILVER	REAL8	1	.0	POTISI;1707?	1490	-70.0	18.0	BV10	870615
60071	SILVER	REAL8	1	.0	POTISI;1705?	1490	-70.0	18.0	BV10	870615
60082	SILVER	REAL8	1	.0	POTISI;1699	1490	-70.0	18.0	BV10	870615
60093	SILVER	REAL8	1	.0	LIMA;1710?	1490	-70.0	18.0	BV10	870615
60106	SILVER	REAL8	1	.0	POTISI;1711	1490	-70.0	18.0	BV10	870615
60117	SILVER	REAL8	1	.0	POTISI;1705	1490	-70.0	18.0	BV10	870615
60128	SILVER	REAL8	1	.0	POTISI;1696?	1490	-70.0	18.0	BV10	870615
60139	SILVER	REAL8	1	.0	POTISI;1700	1490	-70.0	18.0	BV10	870615
60140	SILVER	REAL8	1	.0	LIMA;1709	1490	-70.0	18.0	BV10	870615
60151	SILVER	REAL8	1	.0	POTISI;___9?	1490	-70.0	18.0	BV10	870615
60162	SILVER	REAL8	1	.0	LIMA;1708	1490	-70.0	18.0	BV10	870615
60173	SILVER	REAL8	1	.0	POTISI;1707	1490	-70.0	18.0	BV10	870615
60184	SILVER	REAL8	1	.0	POTISI;1711	1490	-70.0	18.0	BV10	870615
60195	SILVER	REAL8	1	.0	PERU;1698	1490	-70.0	18.0	BV10	870615
60208	SILVER	REAL8	1	.0	PERU;1709	1490	-70.0	18.0	BV10	870615
60219	SILVER	REAL8	1	.0	POTISI;1706?	1490	-70.0	18.0	BV10	870615
60220	SILVER	REAL8	1	.0	POTISI;1700	1490	-70.0	18.0	BV10	870615
60231	SILVER	REAL8	1	.0	POTISI;1705?	1490	-70.0	18.0	BV10	870615
60242	SILVER	REAL4	1	.0	POTISI;1706	1490	-70.0	18.0	BV10	870615
60253	SILVER	REAL4	1	.0	POTISI;17_0	1490	-70.0	18.0	BV10	870615
60264	SILVER	REAL4	1	.0	POTISI;1711	1490	-70.0	18.0	BV10	870615
60275	SILVER	REAL4	1	.0	PERU	1490	-70.0	18.0	BV10	870615
60286	SILVER	REAL4	1	.0	PERU;1699	1490	-70.0	18.0	BV10	870615
60297	SILVER	REAL4	1	.0	POTISI;1699	1490	-70.0	18.0	BV10	870615
60300	SILVER	REAL4	1	.0	POTISI;1709	1490	-70.0	18.0	BV10	870615
60311	SILVER	REAL4	1	.0	POTISI;1705	1490	-70.0	18.0	BV10	870615
60322	SILVER	REAL4	1	.0	POTISI;1708	1490	-70.0	18.0	BV10	870615
60333	SILVER	REAL4	1	.0	POTISI;7?	1490	-70.0	18.0	BV10	870615
60344	SILVER	REAL2	1	.0	POTISI;1688	1490	-70.0	18.0	BV10	870615
60355	SILVER	REAL2	1	.0	PERU;1701	1490	-70.0	18.0	BV10	870615
60366	SILVER	REAL2	1	.0	LIMA;1698	1490	-70.0	18.0	BV10	870615
60377	SILVER	REAL2	1	.0	LIMA;1698	1490	-70.0	18.0	BV10	870615
60388	SILVER	REAL2	1	.0	LIMA;1701	1490	-70.0	18.0	BV10	870615

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RIO. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
60399	SILVER	REAL2	1	.0	POTISI;1698	1490	-70.0	18.0	BV10	870615
60402	SILVER	REAL2	1	.0	POTISI	1490	-70.0	18.0	BV10	870615
60413	SILVER	REAL2	1	.0	POTISI;7-3?	1490	-70.0	18.0	BV10	870615
60424	SILVER	REAL2	1	.0	POTISI;1696	1490	-70.0	18.0	BV10	870615
60435	SILVER	REAL2	1	.0	PERU;1699	1490	-70.0	18.0	BV10	870615
60446	SILVER	REAL2	1	.0	POTISI;1699	1490	-70.0	18.0	BV10	870615
60457	SILVER	REAL2	1	.0	POTISI;1705	1490	-70.0	18.0	BV10	870615
60468	SILVER	REAL2	1	.0	POTISI;1695	1490	-70.0	18.0	BV10	870615
60479	SILVER	REAL2	1	.0	POTISI;1704	1490	-70.0	18.0	BV10	870615
60480	SILVER	REAL2	1	.0	LIMA;1712	1490	-70.0	18.0	BV10	870615
60491	SILVER	REAL2	1	.0	POTISI;1702?	1490	-70.0	18.0	BV10	870615
60504	SILVER	REAL2	1	.0	LIMA;1705?	1490	-70.0	18.0	BV10	870615
60515	SILVER	REAL2	1	.0	POTISI;170_	1490	-70.0	18.0	BV10	870615
60526	SILVER	REAL2	1	.0	POTISI;1701	1490	-70.0	18.0	BV10	870615
60537	SILVER	REAL1	1	.0	POTISI;1688	1490	-70.0	18.0	BV10	870615
60548	SILVER	REAL1	1	.0	POTISI;166_	1490	-70.0	18.0	BV10	870615
60559	SILVER	REAL1	1	.0	POTISI;1672	1490	-70.0	18.0	BV10	870615
60560	SILVER	REAL1	1	.0	LIMA;1699?	1490	-70.0	18.0	BV10	870615
60571	SILVER	REAL1	1	.0	PERU;17__	1490	-70.0	18.0	BV10	870615
60582	SILVER	REAL1	1	.0	LIMA;1690?	1490	-70.0	18.0	BV10	870615
60593	SILVER	REAL1	1	.0	PERU;1690	1490	-70.0	18.0	BV10	870615
60606	SILVER	REAL1	1	.0	LIMA;1705	1490	-70.0	18.0	BV10	870615
60617	SILVER	REAL1	1	.0	LIMA;1707?	1490	-70.0	18.0	BV10	870615
60628	SILVER	REAL1	1	.0	PERU;1660?	1490	-70.0	18.0	BV10	870615
60639	SILVER	REAL1	1	.0	POTISI;___0	1490	-70.0	18.0	BV10	870615
60640	SILVER	REAL1	1	.0	LIMA;170_	1490	-70.0	18.0	BV10	870615
60651	SILVER	REAL1	1	.0	LIMA;1684	1490	-70.0	18.0	BV10	870615
60662	SILVER	REAL1	1	.0	LIMA	1490	-70.0	18.0	BV10	870615
60673	SILVER	REAL1	1	.0	POTISI	1490	-70.0	18.0	BV10	870615
60684	SILVER	REAL1	1	.0	LIMA;1697	1490	-70.0	18.0	BV10	870615
60695	SILVER	REAL1	1	.0	POTISI?;1684;HOLE PUNCHED	1490	-70.0	18.0	BV10	870615
60708	SILVER	REAL8	1	.0	PERU	1490	-70.0	18.0	BV10	870615
60719	SILVER	REAL8	1	.0	PERU	1490	-70.0	18.0	BV10	870615
60720	SILVER	REAL8	1	.0	PERU	1490	-70.0	18.0	BV10	870615
60731	SILVER	REAL8	1	.0	PERU	1490	-70.0	18.0	BV10	870615
60742	SILVER	REAL8	1	.0	PERU	1490	-70.0	18.0	BV10	870615
60753	SILVER	REAL8	1	.0	PERU	1490	-70.0	18.0	BV10	870615
60764	SILVER	REAL8	1	.0	PERU	1490	-70.0	18.0	BV10	870615
60775	SILVER	REAL8	1	.0	PERU	1490	-70.0	18.0	BV10	870615
60786	SILVER	REAL8	1	.0	POTISI;1711	1503	-68.0	16.0	BV10	870615
60797	SILVER	REAL8	1	.0	MEXICO	1503	-68.0	16.0	BV10	870615
60800	SILVER	REAL8	1	.0	MEXICO	1503	-68.0	16.0	BV10	870615
60811	SILVER	REAL8	1	.0	MEXICO	1503	-68.0	16.0	BV10	870615
60822	SILVER	REAL4	1	.0	MEXICO	1503	-68.0	16.0	BV10	870615
60833	SILVER	REAL2	1	.0	MEXICO	1503	-68.0	16.0	BV10	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
60844	SILVER	REAL1	1	.0	MEXICO	1503	-68.0	16.0	BV10	870615
60855	SILVER	REAL1/2	1	.0	MEXICO	1503	-68.0	16.0	BV10	870615
60866	SILVER	REAL2	1	.0	MEXICO	1514	-64.0	16.0	BV10	870615
60877	SILVER	REAL2	1	.0	MEXICO	1514	-64.0	16.0	BV10	870615
60888	SILVER	REAL1	1	.0	MEXICO	1514	-64.0	16.0	BV10	870615
60899	SILVER	REAL4	1	.0	MEXICO;1714?	1525	-72.0	16.0	BV10	870615
60902	SILVER	REAL2	1	.0	MEXICO	1525	-72.0	16.0	BV10	870615
60913	SILVER	REAL2	1	.0	MEXICO	1525	-72.0	16.0	BV10	870615
60924	SILVER	REAL2	1	.0	MEXICO	1525	-72.0	16.0	BV10	870615
60935	SILVER	REAL8	1	.0	MEXICO	1536	-74.0	16.0	BV10	870615
60946	SILVER	REAL8	1	.0	MEXICO	1536	-74.0	16.0	BV10	870615
60957	SILVER	REAL8	1	.0	MEXICO	1536	-74.0	16.0	BV10	870615
60968	SILVER	REAL8	1	.0	MEXICO	1536	-74.0	16.0	BV10	870615
60979	SILVER	REAL8	1	.0	MEXICO	1536	-74.0	16.0	BV10	870615
60980	SILVER	REAL4	1	.0	MEXICO	1536	-74.0	16.0	BV10	870615
60991	SILVER	REAL2	1	.0	MEXICO	1536	-74.0	16.0	BV10	870615
61007	SILVER	REAL2	1	.0	MEXICO	1536	-74.0	16.0	BV10	870615
61018	SILVER	REAL2	1	.0	MEXICO	1536	-74.0	16.0	BV10	870615
61029	SILVER	REAL2	1	.0	MEXICO	1536	-74.0	16.0	BV10	870615
61030	SILVER	REAL2	1	.0	MEXICO	1536	-74.0	16.0	BV10	870615
61041	SILVER	REAL1	1	.0	MEXICO	1536	-74.0	16.0	BV10	870615
61052	SILVER	REAL8	1	.0	LIMA;1702	1536	-74.0	16.0	BV10	870615
61063	SILVER	REAL8	1	.0	LIMA;1703	1536	-74.0	16.0	BV10	870615
61074	SILVER	REAL8	1	.0	PERU;17__	1536	-74.0	16.0	BV10	870615
61085	SILVER	REAL8	1	.0	LIMA;1702	1536	-74.0	16.0	BV10	870615
61096	SILVER	REAL8	1	.0	PERU;1677	1536	-74.0	16.0	BV10	870615
61109	SILVER	REAL2	1	.0	LIMA;1707	1536	-74.0	16.0	BV10	870615
61110	SILVER	REAL2	1	.0	POTISI;1709?	1536	-74.0	16.0	BV10	870615
61121	SILVER	REAL4	1	.0	MEXICO	1547	-74.0	16.0	BV10	870615
61132	SILVER	REAL2	1	.0	MEXICO	1547	-74.0	16.0	BV10	870615
61143	SILVER	REAL2	1	.0	MEXICO	1547	-74.0	16.0	BV10	870615
61154	SILVER	REAL2	1	.0	MEXICO	1547	-74.0	16.0	BV10	870615
61165	SILVER	REAL8	1	.0	MEXICO	1558	-77.0	16.0	BV10	870615
61176	SILVER	REAL8	1	.0	MEXICO	1558	-77.0	16.0	BV10	870615
61187	SILVER	REAL2	1	.0	MEXICO	1558	-77.0	16.0	BV10	870615
61198	SILVER	REAL2	1	.0	MEXICO	1558	-77.0	16.0	BV10	870615
61201	SILVER	REAL2	1	.0	MEXICO	1558	-77.0	16.0	BV10	870615
61212	SILVER	REAL8	1	.0	POTISI;1686	1558	-77.0	16.0	BV10	870615
61223	SILVER	REAL2	1	.0	POTISI;1680	1558	-77.0	16.0	BV10	870615
61234	SILVER	REAL1	1	.0	LIMA;1702	1558	-77.0	16.0	BV10	870615
61245	SILVER	REAL8	1	.0	POTISI;1705?;TEXTILE IMPRINT	1569	-75.0	17.0	BV10	870615
61256	SILVER	REAL1	1	.0	POTISI	1569	-75.0	17.0	BV10	870615
61267	SILVER	REAL1	1	.0	POTISI;16__	1569	-75.0	17.0	BV10	870615
61278	SILVER	REAL1	1	.0	PERU;1664	1569	-75.0	17.0	BV10	870615
61289	SILVER	REAL2	1	.0	POTISI;1686	1570	-76.0	17.0	BV10	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
61290	SILVER	REAL2	1	.0	MEXICO	1570	-76.0	17.0	BV10	870615
61303	SILVER	REAL8	1	.0	MEXICO	1616	-72.0	20.0	BV10	870615
61314	SILVER	REAL8	1	.0	MEXICO	1616	-72.0	20.0	BV10	870615
61325	SILVER	REAL8	1	.0	MEXICO	1616	-72.0	20.0	BV10	870615
61336	SILVER	REAL4	1	.0	MEXICO	1616	-72.0	20.0	BV10	870615
61347	SILVER	REAL2	1	.0	MEXICO	1616	-72.0	20.0	BV10	870615
61358	SILVER	REAL2	1	.0	MEXICO	1616	-72.0	20.0	BV10	870615
61369	SILVER	REAL8	1	.0	POTISI;1707	1616	-72.0	20.0	BV10	870615
61370	SILVER	REAL8	1	.0	POTISI;1697	1616	-72.0	20.0	BV10	870615
61381	SILVER	REAL2	1	.0	POTISI;1701	1616	-72.0	20.0	BV10	870615
61392	SILVER	REAL8	1	.0	MEXICO	1627	-74.0	20.0	BV10	870615
61405	SILVER	REAL8	1	.0	MEXICO	1627	-74.0	20.0	BV10	870615
61416	SILVER	REAL8	1	.0	MEXICO	1627	-74.0	20.0	BV10	870615
61427	SILVER	REAL8	1	.0	MEXICO	1627	-74.0	20.0	BV10	870615
61438	SILVER	REAL8	1	.0	MEXICO	1627	-74.0	20.0	BV10	870615
61449	SILVER	REAL4	1	.0	MEXICO	1627	-74.0	20.0	BV10	870615
61450	SILVER	REAL2	1	.0	MEXICO	1627	-74.0	20.0	BV10	870615
61461	SILVER	REAL2	1	.0	MEXICO	1627	-74.0	20.0	BV10	870615
61472	SILVER	REAL1	1	.0	MEXICO	1627	-74.0	20.0	BV10	870615
61483	SILVER	REAL1	1	.0	MEXICO	1627	-74.0	20.0	BV10	870615
61494	SILVER	REAL8	1	.0	POTISI;1694	1627	-74.0	20.0	BV10	870615
61507	SILVER	REAL8	1	.0	PERU;1708	1627	-74.0	20.0	BV10	870615
61518	SILVER	REAL2	1	.0	LIMA;1704	1627	-74.0	20.0	BV10	870615
61529	SILVER	REAL2	1	.0	POTISI	1627	-74.0	20.0	BV10	870615
61530	SILVER	REAL1	1	.0	POTISI;1688	1627	-74.0	20.0	BV10	870615
61541	SILVER	REAL8	1	.0	MEXICO	1638	-74.0	20.0	BV10	870615
61552	SILVER	REAL8	1	.0	MEXICO	1638	-74.0	20.0	BV10	870615
61563	SILVER	REAL2	1	.0	MEXICO	1638	-74.0	20.0	BV10	870615
61574	SILVER	REAL2	1	.0	MEXICO	1638	-74.0	20.0	BV10	870615
61585	SILVER	REAL1	1	.0	MEXICO	1638	-74.0	20.0	BV10	870615
61596	SILVER	REAL8	1	.0	POTISI;1693	1638	-74.0	20.0	BV10	870615
61609	SILVER	REAL8	1	.0	POTISI;1691	1638	-74.0	20.0	BV10	870615
61610	SILVER	REAL8	1	.0	POTISI;1694	1638	-74.0	20.0	BV10	870615
61621	SILVER	REAL2	1	.0	MEXICO	1638	-74.0	20.0	BV10	870615
61632	SILVER	REAL8	1	.0	POTISI;1710	1649	-75.0	20.0	BV10	870615
61643	SILVER	REAL1	1	.0	POTISI	1649	-75.0	20.0	BV10	870615
61654	SILVER	REAL8	1	.0	MEXICO	1649	-75.0	20.0	BV10	870615
61665	SILVER	REAL8	1	.0	MEXICO	1649	-75.0	20.0	BV10	870615
61676	SILVER	REAL8	1	.0		1649	-75.0	20.0	BV10	870615
61687	SILVER	REAL4	1	.0		1649	-75.0	20.0	BV10	870615
61698	SILVER	REAL4	1	.0	MEXICO	1649	-75.0	20.0	BV10	870615
61701	SILVER	REAL2	1	.0	MEXICO	1649	-75.0	20.0	BV10	870615
61712	SILVER	REAL2	1	.0	MEXICO	1649	-75.0	20.0	BV10	870615
61723	SILVER	REAL8	1	.0	MEXICO	1661	-72.0	21.0	BV10	870615
61734	SILVER	REAL8	1	.0	MEXICO	1661	-72.0	21.0	BV10	870615

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
61745	SILVER	REAL8	1	.0	MEXICO	1661	-72.0	21.0	BV10	870615
61756	SILVER	REAL8	1	.0	POTISI;1710?	1661	-72.0	21.0	BV10	870615
61767	SILVER	REAL8	1	.0	MEXICO	1672	-74.0	21.0	BV10	870615
61778	SILVER	REAL8	1	.0	MEXICO	1672	-74.0	21.0	BV10	870615
61789	SILVER	REAL8	1	.0	MEXICO	1672	-74.0	21.0	BV10	870615
61790	SILVER	REAL4	1	.0	MEXICO	1672	-74.0	21.0	BV10	870615
61803	SILVER	REAL2	1	.0	MEXICO	1672	-74.0	21.0	BV10	870615
61814	SILVER	REAL1	1	.0	MEXICO	1672	-74.0	21.0	BV10	870615
61825	SILVER	REAL8	1	.0	POTISI;1707	1672	-74.0	21.0	BV10	870615
61836	SILVER	REAL8	1	.0	LIMA;1704	1672	-74.0	21.0	BV10	870615
61847	SILVER	REAL8	1	.0	POTISI;1678	1672	-74.0	21.0	BV10	870615
61858	SILVER	REAL8	1	.0	POTISI;1707	1672	-74.0	21.0	BV10	870615
61869	SILVER	REAL8	1	.0	LIMA;1710	1672	-74.0	21.0	BV10	870615
61870	SILVER	REAL4	1	.0	LIMA;1710	1672	-74.0	21.0	BV10	870615
61881	SILVER	REAL2	1	.0	POTISI;1604?	1672	-74.0	21.0	BV10	870615
61892	SILVER	REAL2	1	.0	PERU;1714	1672	-74.0	21.0	BV10	870615
61905	SILVER	REAL8	1	.0	MEXICO	1683	-75.0	21.0	BV10	870615
61916	SILVER	REAL8	1	.0	MEXICO	1683	-75.0	21.0	BV10	870615
61927	SILVER	REAL8	1	.0	MEXICO	1683	-75.0	21.0	BV10	870615
61938	SILVER	REAL8	1	.0	MEXICO	1683	-75.0	21.0	BV10	870615
61949	COPPER	COIN	1	.0	ROUND;HEAD W/LETTERING	1683	-75.0	21.0	BV10	870615
61950	SILVER	REAL2	1	.0	MEXICO;1715	1707	-79.0	21.0	BV10	870615
61961	SILVER	REAL8	1	.0	MEXICO	1707	-79.0	21.0	BV10	870615
61972	SILVER	REAL8	1	.0	MEXICO	1707	-79.0	21.0	BV10	870615
61983	SILVER	REAL2	1	.0	MEXICO	1707	-79.0	21.0	BV10	870615
61994	SILVER	REAL2	1	.0	MEXICO	1707	-79.0	21.0	BV10	870615
62000	SILVER	REAL1	1	.0	MEXICO	1707	-79.0	21.0	BV10	870615
62011	SILVER	REAL1	1	.0	MEXICO	1707	-79.0	21.0	BV10	870615
62022	SILVER	REAL1	1	.0	MEXICO	1707	-79.0	21.0	BV10	870615
62033	SILVER	REAL4	1	.0	MEXICO	1650	-76.0	20.0	BV11	870615
62044	SILVER	REAL2	1	.0	MEXICO	1650	-76.0	20.0	BV11	870615
62055	SILVER	REAL2	1	.0	MEXICO	1650	-76.0	20.0	BV11	870615
62066	SILVER	REAL8	1	.0	MEXICO	1694	-76.0	21.0	BV11	870615
62077	SILVER	REAL1	1	.0	MEXICO	1694	-76.0	21.0	BV11	870615
62088	SILVER	REAL8	1	.0	MEXICO	1581	-77.0	17.0	BV11	870615
62099	SILVER	REAL8	1	.0	MEXICO	1581	-77.0	17.0	BV11	870615
62102	SILVER	REAL4	1	.0	MEXICO	1581	-77.0	17.0	BV11	870615
62113	SILVER	REAL4	1	.0	MEXICO	1581	-77.0	17.0	BV11	870615
62124	SILVER	REAL2	1	.0	MEXICO	1581	-77.0	17.0	BV11	870615
62135	SILVER	REAL2	1	.0	MEXICO	1581	-77.0	17.0	BV11	870615
62146	SILVER	REAL2	1	.0	MEXICO	1581	-77.0	17.0	BV11	870615
62157	SILVER	REAL1	1	.0	MEXICO	1581	-77.0	17.0	BV11	870615
62168	SILVER	REAL8	1	.0	POTISI;1711	1581	-77.0	17.0	BV11	870615
62179	SILVER	REAL4	1	.0	LIMA;___9	1581	-77.0	17.0	BV11	870615
62180	SILVER	REAL1	1	.0	LIMA;1704	1581	-77.0	17.0	BV11	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
62191	SILVER	REAL1	1	.0	PERU;1679?	1581	-77.0	17.0	BV11	870615
62204	SILVER	REAL2	1	.0	MEXICO	1592	-78.0	17.0	BV11	870615
62215	SILVER	REAL2	1	.0	MEXICO	1592	-78.0	17.0	BV11	870615
62226	SILVER	REAL8	1	.0	LIMA;1707	1605	-79.0	17.0	BV11	870615
62237	SILVER	REAL8	1	.0	LIMA;1710	1605	-79.0	17.0	BV11	870615
62248	SILVER	REAL8	1	.0	PERU;1709	4740	.0	.0	BV11	870615
62259	SILVER	REAL8	1	.0	MEXICO	4740	.0	.0	BV11	870615
62260	SILVER	REAL8	1	.0	IN CONCRETION	4751	-2.0	.0	BV11	870615
62271	SILVER	REAL8	1	.0	IN CONCRETION	4751	-2.0	.0	BV11	870615
62282	SILVER	REAL8	1	.0	IN CONCRETION	4751	-2.0	.0	BV11	870615
62293	SILVER	REAL8	1	.0	2 PERU & MEXICO	4751	-2.0	.0	BV11	870615
62306	SILVER	REAL8	1	.0	MEXICO	4751	-2.0	.0	BV11	870615
62317	SILVER	REAL8	1	.0	MEXICO	4751	-2.0	.0	BV11	870615
62328	SILVER	REAL2	1	.0	MEXICO	4751	-2.0	.0	BV11	870615
62339	SILVER	REAL2	1	.0	MEXICO	4751	-2.0	.0	BV11	870615
62340	SILVER	REAL2	1	.0	MEXICO	4751	-2.0	.0	BV11	870615
62351	SILVER	REAL1	1	.0	MEXICO	4751	-2.0	.0	BV11	870615
62362	SILVER	REAL1	1	.0	MEXICO	4751	-2.0	.0	BV11	870615
62373	SILVER	REAL1	1	.0	MEXICO	4751	-2.0	.0	BV11	870615
62384	SILVER	REAL1	1	.0	MEXICO	4751	-2.0	.0	BV11	870615
62395	SILVER	REAL1/2	1	.0	MEXICO	4751	-2.0	.0	BV11	870615
62408	SILVER	REAL8	1	.0	LIMA;1711	4751	-2.0	.0	BV11	870615
62419	SILVER	REAL2	1	.0	POTISI;1688	4751	-2.0	.0	BV11	870615
62420	SILVER	REAL1	1	.0	POTISI;1670	4751	-2.0	.0	BV11	870615
62431	SILVER	REAL8	1	.0	MEXICO	4762	-3.0	.0	BV11	870615
62442	SILVER	REAL8	1	.0	MEXICO;2 COIN	4762	-3.0	.0	BV11	870615
62453	SILVER	REAL8	1	.0	POTISI;1700?	4762	-3.0	.0	BV11	870615
62464	SILVER	REAL8	1	.0	MEXICO	4773	-5.0	.0	BV11	870615
62475	SILVER	REAL8	1	.0	MEXICO	4773	-5.0	.0	BV11	870615
62486	SILVER	REAL8	1	.0	MEXICO	4773	-5.0	.0	BV11	870615
62497	SILVER	REAL8	1	.0	MEXICO	4773	-5.0	.0	BV11	870615
62500	SILVER	REAL4	1	.0	MEXICO	4773	-5.0	.0	BV11	870615
62511	SILVER	REAL4	1	.0	MEXICO	4773	-5.0	.0	BV11	870615
62522	SILVER	REAL2	1	.0	POTISI;1706	4773	-5.0	.0	BV11	870615
62533	SILVER	REAL8	1	.0	MEXICO	4773	-5.0	.0	BV11	870615
62544	SILVER	REAL8	1	.0	MEXICO	4999	.0	.0	BV11	870615
62555	SILVER	REAL8	1	.0	MEXICO	4999	.0	.0	BV11	870615
62566	SILVER	REAL8	1	.0	MEXICO	4999	.0	.0	BV11	870615
62577	SILVER	REAL8	1	.0	MEXICO	4999	.0	.0	BV11	870615
62588	SILVER	REAL8	1	.0	MEXICO	4999	.0	.0	BV11	870615
62599	SILVER	REAL8	1	.0	MEXICO	4999	.0	.0	BV11	870615
62602	SILVER	REAL8	1	.0	MEXICO	4999	.0	.0	BV11	870615
62613	SILVER	REAL8	1	.0	MEXICO	4999	.0	.0	BV11	870615
62624	SILVER	REAL8	1	.0	MEXICO	4999	.0	.0	BV11	870615
62635	SILVER	REAL8	1	.0	MEXICO	4999	.0	.0	BV11	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
62646	SILVER	REAL8	1	.0	MEXICO	4999	.0	.0	BV11	870615
62657	SILVER	REAL8	1	.0	MEXICO	4999	.0	.0	BV11	870615
62668	SILVER	REAL4	1	.0	MEXICO	4999	.0	.0	BV11	870615
62679	SILVER	REAL4	1	.0	MEXICO	4999	.0	.0	BV11	870615
62680	SILVER	REAL2	1	.0	MEXICO	4999	.0	.0	BV11	870615
62691	SILVER	REAL1	1	.0	MEXICO	4999	.0	.0	BV11	870615
62704	SILVER	REAL8	1	.0	PERU	4999	.0	.0	BV11	870615
62715	SILVER	REAL8	1	.0	POTISI;165_	4999	.0	.0	BV11	870615
62726	SILVER	REAL8	1	.0	LIMA;1709	4999	.0	.0	BV11	870615
62737	SILVER	REAL8	1	.0	PERU	4999	.0	.0	BV11	870615
62748	SILVER	REAL8	1	.0	POTISI;1713	4999	.0	.0	BV11	870615
62759	SILVER	REAL8	1	.0	POTISI;1708?	4999	.0	.0	BV11	870615
62760	SILVER	REAL8	1	.0	LIMA;??	4999	.0	.0	BV11	870615
62771	SILVER	REAL4	1	.0	POTISI;1705?	4999	.0	.0	BV11	870615
62782	SILVER	REAL4	1	.0	POTISI	4999	.0	.0	BV11	870615
62793	SILVER	REAL4	1	.0	LIMA;1702	4999	.0	.0	BV11	870615
62806	SILVER	REAL2	1	.0	POTISI;1707	4999	.0	.0	BV11	870615
62817	COPPER	COIN	1	.0	ROUND;HEAD;SIDE CUT	4999	.0	.0	BV11	870615
62828	SILVER	REAL1	1	.0	MEXICO	1741	-69.0	23.0	BV11	870615
62839	SILVER	REAL2	1	.0		1763	-71.0	23.0	BV14	870615
62840	SILVER	REAL8	1	.0	POTISI;1711	1730	-66.0	18.0	BV14	870615
62851	SILVER	REAL2	1	.0	POTISI;1701	1730	-66.0	18.0	BV14	870615
62862	SILVER	REAL2	1	.0	MEXICO	1730	-66.0	18.0	BV14	870615
62873	SILVER	REAL1	1	.0	MEXICO	1741	-69.0	23.0	BV14	870615
62884	SILVER	REAL8	1	.0	2 COIN;PERU 1690;MEXICO	1774	-72.0	17.0	BV14	870615
62895	SILVER	REAL4	1	.0	IN CONCRETION	1774	-72.0	17.0	BV14	870615
62908	SILVER	REAL2	1	.0	IN CONCRETION	1774	-72.0	17.0	BV14	870615
62919	SILVER	REAL2	1	.0	IN CONCRETION	1774	-72.0	17.0	BV14	870615
62920	SILVER	REAL1/2	1	.0	IN CONCRETION	1774	-72.0	17.0	BV14	870615
62931	SILVER	REAL1/2	1	.0	IN CONCRETION	1774	-72.0	17.0	BV14	870615
62942	SILVER	REAL2	1	.0	IN CONCRETION;PERU	1774	-72.0	17.0	BV14	870615
62953	SILVER	REAL2	1	.0	IN CONCRETION;PERU	1774	-72.0	17.0	BV14	870615
62964	SILVER	REAL1	1	.0	2 COIN IN CONCRETION	1741	-69.0	23.0	BV14	870615
62975	SILVER	REAL8	1	.0	PERU;1697	1718	-69.0	20.0	BV14	870615
62986	SILVER	REAL2	1	.0	IN CONCRETION;MEXICO	1718	-69.0	20.0	BV14	870615
62997	SILVER	REAL2	1	.0	IN CONCRETION;MEXICO	1718	-69.0	20.0	BV14	870615
63003	SILVER	REAL2	1	.0	IN CONCRETION;MEXICO	1718	-69.0	20.0	BV14	870615
38971	BONE	IND	1	.0	PRE-ARCH;84/70/008	8004	.0	.0	.	.
38982	BRASS	MOD	1	.0	PRE-ARCH;84/22/053	8004	.0	.0	LS	870615
38993	OMETAL	MOD	2	.0	PRE-ARCH;84/20/028	8004	.0	.0	LS	870615
39009	OMETAL	PIN	1	.0	PRE-ARCH;84/20/018	8004	.0	.0	.	.
39010	IRON	ROUNDSHOT	1	.0	PRE-ARCH;84/21/008	8004	.0	.0	.	.
39021	LEAD	OWASTE	1	.0	031H;84/23/046	8004	.0	.0	.	.
39032	LEAD	WT	1	.0	033B;84/90/082A	8004	.0	.0	.	.
39043	GOLD	OXCHNG	2	.0	PRE-ARCH;84/90/082	8004	.0	.0	LS	870615

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
39054	IRON	CHOOK	1	.0	F85-AG;HOOK W/EYE	1263	-9.0	6.0	.	.
39065	IRON	INDNAIL	1	.0	F85-AK	4977	-14.0	1.0	.	.
39076	IRON	INDFLAT	1	.0	PLATE W/NAIL HOLES	1207	-11.0	8.0	.	.
39087	IRON	OCAN	1	.0	F85-A-L	4977	-14.0	1.0	.	.
39098	IRON	CHISEL	1	.0	DEGRADED;MOLD MADE	4579	-21.0	-4.0	.	.
39225	SILVER	REAL1	1	.0	FROM 84/90/025;PRE-ARCH	8004	.0	.0	.	.
39112	IRON	OCAN	1	.0	ROUND CARRIAGE BOLT	1207	-11.0	8.0	.	.
39236	LEAD	PISTSHOT	1	.0	018-E;84/23/019A	8015	-16.0	32.0	B15	870615
39134	PEWTER	APPFAST	1	.0		680	-11.0	.0	.	.
39145	BRASS	OWASTE	1	.0		5050	-28.0	43.0	.	.
39156	IRON	CHISEL	1	.0		1207	-11.0	8.0	M07	870615
39167	BRASS	HILT	1	.0	WIRE W/IRON DECORATION	1207	-11.0	8.0	.	.
39178	IRON	BARSHOT	1	.0	W/SWELL KNOS END	4579	-21.0	-4.0	.	.
39189	LEAD	PISTSHOT	2	33.0		1854	-24.0	40.0	FT32	870615
39190	LEAD	BUCKSHOT	9	12.0		1854	-24.0	40.0	FT32	870615
39203	BASTFIBER	OIND	1	.0	ROPE FRAG;TOP OF CANNON	3123	-27.0	44.0	NM5	870615
39214	LEAD	BIRDSHOT	3	2.0		1854	-24.0	40.0	FT32	870615
39247	IRON	ORIG	1	.0	RING W/EYE;F85A-6	1263	-9.0	6.0	M01	870615
39258	COMP	OIND	1	.0	F85A-F;CONCRETION	1252	-14.0	-1.0	MB1	870615
39269	WOOD	GRIP	1	.0	PART OF 86/90/010 SWARD	3123	-27.0	44.0	NM2	870615
39270	LEAD	PISTSHOT	4	.0	TP86-3	1854	-24.0	40.0	FT32	870615
39281	IRON	ROUNDSHOT	1	.0	PRE-ARCH;84/21/010	8004	.0	.0	FT24	870615
39292	IRON	ROUNDSHOT	1	.0	PRE-ARCH;84/21/011	8004	.0	.0	FT24	870615
39305	IRON	ROUNDSHOT	1	.0	PRE-ARCH;84/21/012	8004	.0	.0	FT24	870615
39327	LATEX	OTOOL	1	.0	85/10/003	4579	-21.0	-4.0	MB1	870615
39316	SILVER	TOKEN	1	.0	053-E;FROM84/90/066	8015	-16.0	32.0	B15	870615
39316	SILVER	TOKEN	1	.0	053-E;FROM84/90/066	8015	-16.0	32.0	LS	
39338	WOOD	OMOD	1	.0	018E	8015	-16.0	32.0	LS	870731
39338	WOOD	OMOD	1	.0	018E	8015	-16.0	32.0	LT	870615
39349	WOOD	OIND	1	.0	HEXAGONAL BLOCK	8015	-16.0	32.0	LS	870615
39349	WOOD	OIND	1	.0	HEXAGONAL BLOCK	8015	-16.0	32.0	LS	
39350	IRON	OHARD	2	.0	PLATE W/ HOLE	8015	-16.0	32.0	M10	870615
39361	COPPER	OSTRUCHDWR	1	.0	COPPER PLATE	8015	-16.0	32.0	M080	870615
39372	IRON	SPIKES	26	.0	PRE-ARCH;TP2C	8004	.0	.0	M06	870615
39383	LEAD	PISTSHOT	26	375.0	* FROM 86/90/001	3101	-26.0	51.0	FT30	870615
39394	LEAD	BUCKSHOT	20	25.0	* FROM 86/90/001	3101	-26.0	51.0	.	.
39407	IRON	ROUNDSHOT	1	.0	* FROM 86/90/001	3101	-26.0	51.0	FT24	870615
39418	IRON	ROUNDSHOT	1	.0	* FROM 86/90/001	3101	-26.0	51.0	FT24	870615
39429	SILVER	REAL4	1	.0	* FROM 86/90/001	3101	-26.0	51.0	BV14	871012
39430	SILVER	REAL4	1	.0	* FROM 86/90/001	3101	-26.0	51.0	BV17	871012
39441	SILVER	REAL8	1	.0	* FROM 86/90/001	3101	-26.0	51.0	BV17	871012
39452	SILVER	REAL2	1	.0	* FROM 86/90/001	3101	-26.0	51.0	BV17	871012
39463	SILVER	REAL2	1	.0	* FROM 86/90/001	3101	-26.0	51.0	.	.
39474	SILVER	REAL2	1	.0	* FROM 86/90/001	3101	-26.0	51.0	BV17	871012
39485	SILVER	REAL2	1	.0	* FROM 86/90/001	3101	-26.0	51.0	BV17	871012

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
39496	SILVER	REAL4	1	.0	* FROM 86/90/001	3101	-26.0	51.0	BV17	871012
39509	WOOD	OIND	1	.0	PRE-ARCH	8004	.0	.0	.	.
39510	BRASS	WNAIL	1	.0	FROM 85/22/090	4579	-21.0	-4.0	.	.
39521	IRON	COCK	1	.0	FROM F852A	1718	-69.0	20.0	M004	
39532	IRON	OARM	1	.0	FROM F852A	1718	-69.0	20.0	M003	
39543	IRON	OARM	1	.0	FROM F852A	1718	-69.0	20.0	M034	
39554	COPPER	OARM	1	.0	FROM F852A	1718	-69.0	20.0	NM03	
39565	BASTFIBER	OSTORAGE	1	.0	SUN BAG FRAG	1718	-69.0	20.0	.	.
39576	SILVER	REAL8	1	.0	F85AF	1252	-14.0	-1.0	BV17	871012
39587	GOLD	OIND	1	.0	FROM 86/90/001	3101	-26.0	51.0	BV25	871012
39598	FEWTER	INDNAIL	1	.0	* FROM 86/90/001	3101	-26.0	51.0	NM03	
39601	WOOD	OIND	12	.0	* FROM 86/90/001	3101	-26.0	51.0	NM04	
39612	WOOD	OIND	1	.0	*FROM 86/90/001	3101	-26.0	51.0	.	.
39623	LEAD	PISTSHOT	13	195.0	*FROM 86/90/001	3101	-26.0	51.0	FT30	
39634	LEAD	BUCKSHOT	39	42.0	*FROM 86/90/001	3101	-26.0	51.0	FT30	
39645	LEAD	BIRDSHOT	23	15.0	*FROM 86/90/001	3101	-26.0	51.0	FT30	
39656	GLASS	OIND	2	.0	GLASS FRAG	3101	-26.0	51.0	NM08	
39667	SILVER	REAL1	1	.0	*FROM 86/90/001	3101	-26.0	51.0	BV17	871012
39678	SILVER	REAL8	1	.0	*FROM 86/90/001	3101	-26.0	51.0	BV17	871012
39678	SILVER	REAL8	1	.0	*FROM 86/90/001	3101	-26.0	51.0	BV17	871012
39689	WOOD	OIND	4	.0	042-C	8015	-16.0	32.0	NM04	
39690	INDFIBER	OIND	2	.0	042-C	8015	-16.0	32.0	NM03	
39703	INDFIBER	OIND	8	.0	042-C	8015	-16.0	32.0	NM02	
39714	SILVER	REAL1	1	.0	042-C;MEXICO	8004	.0	.0	.	.
39725	SILVER	REAL1	1	.0	042-C	8015	-16.0	32.0	BV17	871012
39736	SILVER	REAL1	1	.0	042-C	8015	-16.0	32.0	BV17	871012
39747	SILVER	REAL1	1	.0	FRAG;042-C	8015	-16.0	32.0	BV17	871012
39769			1	.0		8004	.0	.0	.	.
39770			1	1,000.0		8004	.0	.0	.	.
39781	BASTFIBER	WAD	1	.0	PAPER WAD W/WRITING	8015	-16.0	32.0	FT30	
39792	SILVER	REAL2	1	.0		8004	.0	.0	.	.
39805	OMETAL	PIN	2	.0		8015	-16.0	32.0	BV13	
39816	OMETAL	PIN	2	.0		8015	-16.0	32.0	M008	
39827	BONE	OIND	1	.0		8015	-16.0	32.0	BX15	
39838	GOLD	DUST	1	.0		8004	.0	.0	.	.
39849	BASTFIBER	OIND	4	.0		1230	-3.0	7.0	NM03	
39850	SILVER	REAL1	1	.0		1230	-3.0	7.0	BV13	
39861	SILVER	REAL1	1	.0		1230	-3.0	7.0	BV13	
39872	SILVER	REAL8	1	.0		1230	-3.0	7.0	BV13	
39883	SILVER	REAL8	1	.0		1230	-3.0	7.0	BV13	
39894	LEAD	PISTSHOT	1	10.0		1230	-3.0	7.0	FT30	870825
39907	LEAD	BUCKSHOT	2	5.0		1230	-3.0	7.0	FT30	870825
39918	IRON	OIND	1	.0	POSS.PISTOL BARREL	1230	-3.0	7.0	M8	870825
39929	WOOD	OIND	3	.0		1230	-3.0	7.0	NM3	870825
39930	IRON	OIND	1	.0		1230	-3.0	7.0	M8	870825

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RIO. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
39941	IRON	INDROUND	1	.0		1230	-3.0	7.0	M9	870825
39952	LEATHER	BACCES	1	.0		1230	-3.0	7.0	.	.
39963	IRON	OHARD	2	.0		1309	-4.0	1.0	M4	870825
39974	LATEX	OHARD	1	.0		1309	-4.0	1.0	BX15	
39974	LATEX	OHARD	1	.0		1309	-4.0	1.0	MB01	
39985	INDFIBER	OIND	10	.0		1309	-4.0	1.0	NM01	
39996	SHELL	OIND	1	.0		1309	-4.0	1.0	M008	
40006	INDFIBER	OIND	1	.0		1263	-9.0	6.0	NM03	
70008	CONC2	OIND	1	.0	F87E-B PART SHIP'S STOVE	1001087	2.0	-11.0	FT18	
70019	COAL	OIND	1	.0	87/69/001 LUMP COAL 2"X2"X3"	1001076	8.0	-11.0	FT18	
70020	CONC2	OIND	1	.0	F87E-D	1001043	7.0	-15.0	.	.
70031	CONC3	OIND	1	.0	87/90/001 10CM X7CM	1000006	8.0	-8.0	FT18	
70042	CONC3	OIND	1	.0	F87-E-C	1001032	2.0	-14.0	FT18	
70053			1	.0		1001054	7.0	-15.0	.	.
70064			1	.0		1001010	8.0	-32.0	.	.
70075	OSTONE	OTOOL	1	.0	85/90/081	1230	-3.0	7.0	FT11	
70075	OSTONE	OTOOL	1	.0	85/90/081	1230	-3.0	7.0	FT18	
70086	LATEX	SHGUN	1	.0	85/90/067	1263	-9.0	6.0	BX15	
70086	LATEX	SHGUN	1	.0	85/90/067	1263	-9.0	6.0	MB01	
70097	IRON	ROUNDSHOT	1	.0	84/21/001E	8015	-16.0	32.0	BX15	
70100	IRON	ROUNDSHOT	1	.0	84/21/001B	8015	-16.0	32.0	BX15	
70111	IRON	ROUNDSHOT	1	.0	84/21/001D	8015	-16.0	32.0	BX15	
70122	SILVER	REAL2	1	.0	86/25/247	3112	-30.0	51.0	BV17	871012
70133	SILVER	REALS	1	.0	86/25/246	3112	-30.0	51.0	BV17	871012
70144	LEATHER	OIND	2	.0	86/50/001	3101	-26.0	51.0	CHEM	
70155	WOOD	SHGUN	1	.0	86/10/013	3112	-30.0	51.0	CHEM	
70166	WOOD	ADZE	1	.0	86/10/014	3112	-30.0	51.0	CHEM	
70177	IRON	OIND	8	.0	86/21/031	3101	-26.0	51.0	M009	
70188	BASTFIBER	OIND	4	.0	86/85/005	3101	-26.0	51.0	NM03	
70199	IRON	OIND	1	.0	86/21/033	3101	-26.0	51.0	M007	
70202	IRON	OIND	1	.0	86/21/032	3101	-26.0	51.0	M007	
70213	BRASS	OIND	1	.0	86/22/053	3112	-30.0	51.0	CHEM	
70213	BRASS	OIND	1	.0	86/22/053	3112	-30.0	51.0	M002	
70224	CONC2	OIND	1	.0	F86-1-P	4739	-16.0	-8.0	.	.
70235	PEWTER	PLATE	1	.0	86/24/023	3112	-30.0	51.0	LS	
70246	IRON	OIND	3	.0	86/21/030	3112	-30.0	51.0	M003	
70257	WOOD	OIND	4	.0	86/10/012	3112	-30.0	51.0	CHEM	
70257	WOOD	OIND	4	.0	86/10/012	3112	-30.0	51.0	NM01	
70268	GLASS	OIND	1	.0	86/40/005	3112	-30.0	51.0	NM04	
70279	CONC2	OIND	1	.0	F861-P	4739	-16.0	-8.0	.	.
70280	CONC2	OIND	1	.0	F86-6-A	3690	3.0	-99.0	HT01	
70291	SILVER	REAL1	1	.0	86/25/245 D.F.1676	3112	-30.0	51.0	BV17	871012
70304	LEAD	PISTSHOT	2	.0	96/23/5525	3112	-30.0	51.0	FT30	
70315	IRON	SPIKE	1	.0	86/21/029	3112	-30.0	51.0	M003	2
70326	WOOD	OIND	1	.0	86/10/011	3112	-30.0	51.0	CHEM	

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
70337	BONE	HAMMAL	1	.0	86/70/003	3112	-30.0	51.0	CHEM	
70348	SILVER	COIN	1	.0	86/25/242	3101	-26.0	51.0	BV13	
70348	SILVER	COIN	1	.0	86/25/242	3101	-26.0	51.0	BVD1	3
70359	LEAD	MUSKSHOT	2	.0	86/23/5524	3101	-26.0	51.0	FT31	
70360	LEAD	BUCKSHOT	6	.0	86/23/5524	3101	-26.0	51.0	FT31	
70371	LEAD	BIRDSHOT	19	.0	86/23/5524	3101	-26.0	51.0	FT31	
70382	LEAD	DUSTSHOT	2	.0	86/23/5524	3101	-26.0	51.0	FT31	
70393	SILVER	COIN	1	.0	86/25/241	3101	-26.0	51.0	BV13	
70406	CONC3	HSUN	1	.0	86/90/052	3101	-26.0	51.0	FT12	
70417	BRASS	OSWORD	1	.0	86/22/052	3101	-26.0	51.0	CHEM	
70428	LATEX	INDROUND	1	.0	86/21/028 M-1	3101	-26.0	51.0	MB02	
70439	LEAD	BUCKSHOT	4	.0	86/23/5526	3101	-26.0	51.0	FT30	
70440	LATEX	GBARREL	1	.0	84/90/008M-1	8015	-16.0	32.0	MB02	
70451	LATEX	GBARREL	4	.0	84/90/007M-1	8015	-16.0	32.0	MB02	
70462	LATEX	GBARREL	4	.0	84/90/004M-1	8015	-16.0	32.0	MB02	
70473	LATEX	GBARREL	4	.0	84/90/006M-1	8015	-16.0	32.0	MB02	
70484	CONC3	ROUNDSHOT	3	.0	86/90/053 D.F.IN BAG	3101	-26.0	51.0	CHEM	R
70495	WOOD	ORIG	1	.0	85/10/054	1230	-3.0	7.0	CHEM	
70508	BASTFIBER	QIND	1	.0	85/80/033	1230	-3.0	7.0	CHEM	
70519	BRASS	WT	1	.0	86/22/054	3112	-30.0	51.0	NM03	
70520	COAL	QIND	6	.0	86/69/002	3112	-30.0	51.0	NM04	
70531	PEWTER	SPOON	1	.0	85/24/012	1230	-3.0	7.0	CHEM	
70542	WOOD	QIND	1	.0	85/10/053 D.F.HANDLE	1230	-3.0	7.0	CHEM	
70553	BRASS	SIDEPL	1	.0	84/22/069	8015	-16.0	32.0	BX15	
70553	BRASS	SIDEPL	1	.0	84/22/069	8015	-16.0	32.0	LS	871016
70564	SILVER	REAL1/2	1	.0	87/25/009	1001509	4.0	-13.0	BV13	
70575	SILVER	REAL8	1	.0	87/25/005	1001203	2.0	-12.0	BV13	
70586	SILVER	REAL1	1	.0	87/25/011	1001269	4.0	-12.0	BV13	
70597	SILVER	REAL1	1	.0	87/25/014	1001214	1.0	-9.0	BV13	
70600	SILVER	REAL1	1	.0	87/25/013	1001214	1.0	-9.0	BV13	
70611	SILVER	REAL1	1	.0	87/25/012	1001214	1.0	-9.0	BV13	
70622	SILVER	REAL4	1	.0	87/25/015	1001156	4.0	-13.0	BV13	
70633	SILVER	REAL2	1	.0	87/25/002	1001167	7.0	-3.0	BV13	
70644	SILVER	REAL8	1	.0	87/25/001	1001178	4.0	-7.0	BV13	
70655	SILVER	REAL8	1	.0	87/25/010	1001214	1.0	-9.0	BV13	
70666	SILVER	REAL8	1	.0	87/25/006	1001203	2.0	-12.0	BV13	
70677	SILVER	REAL8	1	.0	87/25/008	1001225	1.0	-10.0	BV13	
70688	SILVER	REAL4	1	.0	87/25/007	1001225	1.0	-10.0	BV13	
70699	SILVER	REAL8	1	.0	87/25/003	1001236	2.0	-10.0	BV13	
70702	SILVER	REAL1	1	.0	87/25/016	1001145	5.0	-2.0	BV13	
70713	SILVER	INDREAL	1	.0	86/25/249	3623	3.0	-3.0	BV13	
70724	SILVER	REAL8	1	.0	86/25/248	3623	3.0	-3.0	BV13	
70735	SILVER	INDREAL	1	.0	86/25/250	4615	-19.0	-4.0	BV13	
70735	SILVER	INDREAL	1	.0	86/25/250	4615	-19.0	-4.0	BV13	
70746	SILVER	COIN	1	.0	87/25/004	1001236	2.0	-10.0	BV13	

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
70757	GOLD	COIN	1	.0	87/26/001	1001269	4.0	-12.0	BV27	
70768	GOLD	COIN	1	.0	87/26/002	1001178	4.0	-7.0	BV27	
70779	GOLD	BIT	12	.0	87/26/004	1001214	1.0	-9.0	BV25	
70780	GOLD	BIT	40	.0	87/26/005	1001167	7.0	-3.0	BV25	
70791	GOLD	BIT	4	.0	87/26/006	1001145	5.0	-2.0	BV25	
70804	GOLD	BIT	19	.0	87/26/007	1001509	4.0	-13.0	BV25	
70815	GOLD	BIT	8	.0	87/26/008	1001156	4.0	-13.0	BV25	
70848	GOLD	BIT	38	.0	87/26/010	1001269	4.0	-12.0	BV27	
70859	GOLD	ORNAMENT	1	.0	87/26/003	1001156	4.0	-13.0	BV27	
70860	LEAD	PISTSHOT	23	.0	85/23/1709	1230	-3.0	7.0	BX15	
70871	LEAD	OPROJ	5	.0	85/23/1709	1230	-3.0	7.0	BX15	
70882	LEAD	SCUPLINER	1	.0	86/23/5528	3112	-30.0	51.0	FT13	
70893	LEAD	PISTSHOT	2	.0	87/23/010	1001269	4.0	-12.0	FT30	
70906	LEAD	BIRDSHOT	4	.0	87/23/010	1001269	4.0	-12.0	FT30	
70917	LEAD	DUSTSHOT	3	.0	87/23/010	1001269	4.0	-12.0	FT30	
70928	LEAD	OPROJ	2	.0	87/23/010	1001269	4.0	-12.0	FT30	
70940	LEAD	PISTSHOT	11	.0	87/23/011	1001383	6.0	-9.0	FT30	
70951	LEAD	BUCKSHOT	8	.0	87/23/011	1001383	6.0	-9.0	FT30	
70962	LEAD	BIRDSHOT	6	.0	87/23/011	1001383	6.0	-9.0	FT30	
70973	LEAD	OPROJ	3	.0	87/23/011	1001383	6.0	-9.0	FT30	
70984	LEAD	BIRDSHOT	26	.0	87/23/009	1001236	2.0	-10.0	FT30	
70995	LEAD	DUSTSHOT	5	.0	87/23/009	1001236	2.0	-10.0	FT30	
71001	LEAD	OPROJ	2	.0	87/23/009	1001236	2.0	-10.0	FT30	
71012	LEAD	BIRDSHOT	1	.0	87/23/008	1001156	4.0	-13.0	FT30	
71023	LEAD	DUSTSHOT	2	.0	87/23/008	1001156	4.0	-13.0	FT30	
71034	LEAD	OPROJ	2	.0	87/23/008	1001156	4.0	-13.0	FT30	
71045	LEAD	MUSKSHOT	1	.0	87/23/006	1001509	4.0	-13.0	FT30	
71056	LEAD	BIRDSHOT	22	.0	87/23/006	1001509	4.0	-13.0	FT30	
71067	LEAD	OPROJ	3	.0	87/23/006	1001509	4.0	-13.0	FT30	
71078	LEAD	PISTSHOT	3	.0	87/23/005	1001145	5.0	-2.0	FT30	
71089	LEAD	BIRDSHOT	14	.0	87/23/004	1001167	7.0	-3.0	FT30	
71090	LEAD	DUSTSHOT	3	.0	87/23/004	1001167	7.0	-3.0	FT30	
71103	LEAD	PISTSHOT	1	.0	87/23/003	1001167	7.0	-3.0	FT30	
71114	LEAD	MUSKSHOT	3	.0	87/23/003	1001167	7.0	-3.0	FT30	
71125	LEAD	OPROJ	3	.0	87/23/003	1001167	7.0	-3.0	FT30	
71136	LEAD	PISTSHOT	1	.0	87/23/002	1001225	1.0	-10.0	FT30	
71147	LEAD	BIRDSHOT	8	.0	87/23/001	1001214	1.0	-9.0	FT30	
71158	LEAD	OPROJ	1	.0	87/23/001	1001214	1.0	-9.0	FT30	
71169	LEAD	PISTSHOT	7	.0	87/23/007	1001156	4.0	-13.0	FT30	
71170	LEAD	MUSKSHOT	4	.0	86/23/5532	4682	-17.0	-1.0	FT30	
71181	LEAD	BIRDSHOT	13	.0	86/23/5527	3623	3.0	-3.0	FT30	
71192	LEAD	MUSKSHOT	1	.0	86/23/5527	3623	3.0	-3.0	FT30	
71205	LEAD	PISTSHOT	11	.0	86/23/5527	4615	-19.0	-4.0	FT30	
71216	IRON	ROUNDSHOT	1	.0	86/21/034	4682	-17.0	-1.0	FT23	
71227	IRON	ROUNDSHOT	1	.0	86/21/035	4682	-17.0	-1.0	FT10	

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71227	IRON	ROUNDSHOT	1	.0	86/21/035	4682	-17.0	-1.0	M009	9
71238	IRON	OIND	4	.0	87/21/001	1001065	8.0	-1.0	M009	
71249	IRON	BARSHOT	1	.0	86/21/036	4615	-19.0	-4.0	FT12	871021
71249	IRON	BARSHOT	1	.0	86/21/036	4615	-19.0	-4.0	M012	
71250	IRON	BARSHOT	1	.0	86/21/037	4615	-19.0	-4.0	FT12	871021
71250	IRON	BARSHOT	1	.0	86/21/037	4615	-19.0	-4.0	M012	
71261	IRON	INDROUND	1	.0	86/21/038	4682	-17.0	-1.0	M009	
71272	BONE	MAMMAL	1	.0	86/70/004	3623	3.0	-3.0	MN04	
71283	GLASS	OIND	1	.0	86/40/006	4682	-17.0	-1.0	M011	
71294	BRASS	SCISSOR	1	.0	87/22/001	1001214	1.0	-9.0	CHEM	
71294	BRASS	SCISSOR	1	.0	87/22/001	1001214	1.0	-9.0	M011	
71307	BRASS	SCISSOR	1	.0	87/22/002	1001225	1.0	-10.0	CHEM	
71307	BRASS	SCISSOR	1	.0	87/22/002	1001225	1.0	-10.0	M011	
71318	BRASS	MODPROJ	1	.0	87/22/003	1001225	1.0	-10.0	BX15	
71329	BRASS	MODPROJ	1	.0	87/22/004	1001203	2.0	-12.0	BX15	
71330	BRASS	CUFF	1	.0	87/22/006	1001383	6.0	-9.0	M011	
71341	BRASS	MODPROJ	1	.0	87/22/005	1001269	4.0	-12.0	BX15	
71352	COMP	BAG	1	.0	85/90/082	1230	-3.0	7.0	CHEM	
71352	COMP	BAG	1	.0	85/90/082	1230	-3.0	7.0	CHEM	
71363	BASTFIBER	OIND	1	.0	85/85/062	1230	-3.0	7.0	CHEM	
71374	LEAD	PISTSHOT	4	.0	86/23/5532	4682	-17.0	-1.0	FT30	
71385	LEAD	BIRDSHOT	1	.0	86/23/5532	4682	-17.0	-1.0	FT30	
71896	CONC3	OIND	1	.0	87/90/015	1001270	6.0	-11.0	FT15	
71909	CONC3	OIND	1	.0	87/90/016	1000017	5.0	3.0	FT14	
71910	SILVER	REAL8	1	.0	87/25/048	1000017	5.0	3.0	BV14	871012
71921	SILVER	REAL1	1	.0	87/25/049	1000017	5.0	3.0	BV14	871012
71932	CONC3	OIND	1	.0	87/90/017	1000039	3.0	2.0	FT15	
71943	SILVER	REAL1	1	.0	87/25/050	1000039	3.0	2.0	BV14	871012
71943	SILVER	REAL1	1	.0	87/25/050	1000039	3.0	2.0	BV17	871012
71954	CONC3	OIND	1	.0	87/90/018	1000277	6.0	3.0	FT15	
71965	CONC3	OIND	1	.0	F87-6-D	1001349	4.0	4.0	FT15	
71976	CONC3	OIND	1	.0	F87-6-E	1000062	5.0	3.0	HT02	
71976	CONC3	OIND	1	.0	F87-6-E	1000062	5.0	3.0	HT02	
71987	CONC2	OIND	1	.0	F86-3E	3145	-29.0	45.0	FT9	
71998	CONC3	OIND	1	.0	F861-P	4739	-16.0	-8.0	.	.
72004	SILVER	INDREAL	1	.0	86/25/262	1923	-31.0	41.0	BV14	871012
72015	LEAD	PISTSHOT	1	.0	86/23/5535	1923	-31.0	41.0	FT30	
72026	LEAD	BUCKSHOT	26	.0	86/23/5535	1923	-31.0	41.0	FT30	
72037	LEAD	BIRDSHOT	152	.0	86/23/5535	1923	-31.0	41.0	FT30	
72048	IRON	ROUNDSHOT	1	.0	86/21/044	1923	-31.0	41.0	FT10	
72048	IRON	ROUNDSHOT	1	.0	86/21/044	1923	-31.0	41.0	M7	
72059	OMETAL	OIND	1	.0	86/28/019	1923	-31.0	41.0	NM7	
72060	CONC3	OIND	15	.0	87/90/013	1000404	4.0	17.0	FT14	
72071	LEAD	PISTSHOT	1	.0	87/23/013	1000459	8.0	-12.0	FT30	
72082	LEAD	BIRDSHOT	1	.0	87/23/013	1000459	8.0	-12.0	FT30	

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72093	SILVER	REAL1	1	.0	87/25/017	1000459	8.0	-12.0	BV13	
72106	LEAD	PISTSHOT	2	.0	87/23/015	1000448	6.0	-13.0	FT30	
72117	LEAD	BIRDSHOT	1	.0	87/23/015	1000448	6.0	-13.0	FT30	
72128	SILVER	REAL8	1	.0	87/25/019	1000437	3.0	-15.0	BV13	
72139	LEAD	BUCKSHOT	1	.0	87/23/014	1000426	6.0	-15.0	FT30	
72140	LEAD	BIRDSHOT	1	.0	87/23/014	1000426	6.0	-15.0	FT30	
72151	SILVER	REAL1	1	.0	87/25/018	1000415	8.0	-15.0	BV13	
72162	GOLD	DUST	1	.0	87/26/012	1000415	8.0	-15.0		BV25
72173	IRON	INDNAIL	47	.0	85/21/193	1230	-3.0	7.0	M9	
72184	SILVER	REAL1	1	.0	86/25/260	3123	-27.0	44.0	BV13	
72195	WOOD	OIND	21	.0	86/10/015	3612	7.0	-7.0	CHEM	
72208	LEAD	PISTSHOT	6	.0	86/23/5533	3612	7.0	-7.0	FT30	
72219	LEAD	BUCKSHOT	1	.0	86/23/5533	3612	7.0	-7.0	FT30	
72220	LEAD	BIRDSHOT	15	.0	86/23/5533	3612	7.0	-7.0	FT30	
72231	LEAD	DUSTSHOT	3	.0	86/23/5533	3612	7.0	-7.0	FT30	
72242	SILVER	INDREAL	1	.0	86/25/259	3612	7.0	-7.0	BV13	
72253	SILVER	INDREAL	1	.0	86/25/258	3612	7.0	-7.0	BV13	
72264	SILVER	INDREAL	1	.0	86/25/257	3612	7.0	-7.0	BV13	
72275	SILVER	REAL8	1	.0	86/25/256	3612	7.0	-7.0	BV13	
72286	SILVER	REAL4	1	.0	86/25/054	4648	-22.0	-1.0	BV13	
72297	SILVER	REAL8	1	.0	86/25/055	4648	-22.0	-1.0	BV13	
72300	SILVER	INDREAL	1	.0	86/25/251	4604	-27.0	-3.0	BV13	
72311	SILVER	INDREAL	1	.0	86/25/253	4604	-27.0	-3.0	BV13	
72322	SILVER	INDREAL	1	.0	86/25/252	4604	-27.0	-3.0	BV13	
72333	IRON	BARSHOT	1	.0	86/21/039	4604	-27.0	-3.0	FT12	871021
72333	IRON	BARSHOT	1	.0	86/21/039	4604	-27.0	-3.0	M012	
72333	IRON	BARSHOT	1	.0	86/21/039	4604	-27.0	-3.0	M12	
72344	OMETAL	OIND	1	.0	87/20/003	1000200	3.0	1.0	BX15	
72355	OMETAL	COIN	1	.0	87/20/005	1000211	2.0	1.0	BX15	
72366	BRASS	COIN	1	.0	87/22/012	1000197	4.0	1.0	B0X1	
72366	BRASS	COIN	1	.0	87/22/012	1000197	4.0	1.0	BX15	
72377	BRASS	MODPROJ	1	.0	87/22/013	1000197	4.0	1.0	BX15	
72388	BRASS	MODPROJ	1	.0	87/22/014	1000197	4.0	1.0	BX15	
72399	BRASS	MODPROJ	1	.0	97/22/016	1000302	1.0	3.0	BX15	
72402	BRASS	MODPROJ	1	.0	87/22/017	1000302	1.0	3.0	BX15	
72413	BRASS	MODPROJ	2	.0	87/22/018	1000119	4.0	.0	BX15	
72424	BRASS	MODPROJ	2	.0	87/22/020	1000186	5.0	1.0	BX15	
72435	BRASS	MODPROJ	2	.0	87/22/021	1000368	1.0	4.0	BX15	
72446	BRASS	MODPROJ	1	.0	87/22/023	1000379	5.0	4.0	BX15	
72457	BRASS	MODPROJ	2	.0	87/22/024	1000211	2.0	1.0	BX15	
72468	LEAD	MODPROJ	1	.0	87/23/026	1000119	4.0	.0	BX15	
72479	LEAD	MODPROJ	1	.0	87/23/029	1000186	5.0	1.0	BX15	
72480	LEAD	MODPROJ	1	.0	87/23/036	1000211	2.0	1.0	BX15	
72491	LEAD	BUCKSHOT	1	.0	87/23/016	1000288	4.0	3.0	FT30	
72504	LEAD	BIRDSHOT	3	.0	87/23/016	1000288	4.0	3.0	FT30	

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72515	LEAD	PISTSHOT	1	.0	87/23/017	1000095	6.0	.0	FT30	
72526	LEAD	BUCKSHOT	1	.0	87/23/017	1000095	6.0	.0	FT30	
72537	LEAD	BIRDSHOT	1	.0	87/23/017	1000095	6.0	.0	FT30	
72548	LEAD	PISTSHOT	1	.0	87/23/019	1000222	7.0	2.0	FT30	
72559	LEAD	BUCKSHOT	1	.0	87/23/019	1000222	7.0	2.0	FT30	
72560	LEAD	BIRDSHOT	1	.0	87/23/019	1000222	7.0	2.0	FT30	
72571	LEAD	MODPROJ	2	.0	87/23/020	1000222	7.0	2.0	8X15	
72582	LEAD	BUCKSHOT	1	.0	87/23/021	1000051	3.0	3.0	FT30	
72593	LEAD	BIRDSHOT	1	.0	87/23/021	1000051	3.0	3.0	FT30	
72606	LEAD	BIRDSHOT	2	.0	87/23/023	1000164	7.0	1.0	FT30	
72617	LEAD	BIRDSHOT	5	.0	87/23/024	1000302	1.0	3.0	FT30	
72628	LEAD	BUCKSHOT	1	.0	87/23/024	1000302	1.0	3.0	FT30	
72639	LEAD	OPROJ	2	.0	87/23/024	1000302	1.0	3.0	FT30	
72640	LEAD	OPROJ	1	.0	87/23/025	1000119	4.0	.0	FT30	
72651	LEAD	PISTSHOT	1	.0	87/23/027	1000233	5.0	2.0	FT30	
72662	LEAD	BIRDSHOT	1	.0	87/23/027	1000233	5.0	2.0	FT30	
72673	LEAD	PISTSHOT	1	.0	87/23/028	1000186	5.0	1.0	FT30	
72684	LEAD	BUCKSHOT	1	.0	87/23/028	1000186	5.0	1.0	FT30	
72695	LEAD	BIRDSHOT	2	.0	87/23/028	1000186	5.0	1.0	FT30	
72708	LEAD	BUCKSHOT	1	.0	87/23/030	1000131	2.0	.0	FT30	
72719	LEAD	OPROJ	5	.0	87/23/030	1000131	2.0	.0		
72720	GOLD	BIT	2	.0	87/26/019	1000131	2.0	.0	8V25	
72731	SILVER	REAL1	1	.0	87/25/040	1000175	6.0	1.0	8V13	
72742	CONC3	QIND	1	.0	87/90/007	1000175	6.0	1.0	FT14	
72753	GOLD	BIT	3	.0	87/26/018	1000186	5.0	1.0	8V25	
72764	SILVER	REAL1	1	.0	87/25/039	1000186	5.0	1.0	8V13	
72775	SILVER	REAL2	1	.0	87/25/038	1000186	5.0	1.0	8V13	
72786	CONC3	QIND	1	.0	87/90/006	1000186	5.0	1.0	FT14	
72797	IRON	QIND	2	.0	87/21/002	1000233	5.0	2.0	M9	
72800	GOLD	BIT	3	.0	87/26/017	1000119	4.0	.0	8V25	
72811	SILVER	COIN	1	.0	87/25/037	1000244	4.0	2.0	8V13	
72822	CONC3	QIND	2	.0	87/90/005	1000164	7.0	1.0	FT14	
72833	SILVER	REAL1/2	1	.0	87/25/036	1000164	7.0	1.0	8V13	
72844	SILVER	REAL3	1	.0	87/25/035	1000164	7.0	1.0	8V13	
72855	GOLD	BIT	1	.0	87/26/016	1000197	4.0	1.0	8V25	
72866	CONC3	QIND	5	.0	87/90/004	1000197	4.0	1.0	FT14	
72877	BRASS	MODPROJ	1	.0	87/22/015	1000197	4.0	1.0	8X15	
72888	SILVER	REAL8	1	.0	87/25/033	1000197	4.0	1.0	8V13	
71396	CONC3	QIND	2	.0	87/90/012	1001010	8.0	-32.0	FT14	
71409	WOOD	QIND	1	.0	87/10/001	1001054	7.0	-15.0	CHEM	
71410	GOLD	BIT	40	.0	87/26/021	1000255	2.0	2.0	8V25	
71421	BRASS	MCNAIL	1	.0	87/22/025	1000255	2.0	2.0	8X15	
71432	BRASS	INDNAIL	1	.0	87/22/025	1000255	2.0	2.0	8X15	
71443	LEAD	PISTSHOT	1	.0	87/23/038	1000255	2.0	2.0	FT30	
71454	LEAD	BUCKSHOT	2	.0	87/23/038	1000255	2.0	2.0	FT30	

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71465	LEAD	BIRDSHOT	17	.0	87/23/038	1000255	2.0	2.0	FT30	
71476	LEAD	DUSTSHOT	9	.0	87/23/038	1000255	2.0	2.0	FT30	
71487	LEAD	OPROJ	17	.0	87/23/038	1000255	2.0	2.0	FT30	
71498	SILVER	REAL1	1	.0	87/25/047	1000255	2.0	2.0	BV13	
71501	LEAD	BIRDSHOT	5	.0	87/23/037	1000313	1.0	4.0	FT30	
71512	LEAD	DUSTSHOT	1	.0	87/23/037	1000313	1.0	4.0	FT30	
71523	LEAD	OPROJ	2	.0	87/23/037	1000313	1.0	4.0	FT30	
71534	CONC3	OIND	1	.0	87/90/011	1000313	1.0	4.0	FT14	
71545	SILVER	INDREAL	1	.0	87/25/046	1000313	1.0	4.0	BV13	
71556	CONC3	OIND	1	.0	87/90/010	1000380	1.0	6.0	FT14	
71567	CONC3	OIND	1	.0	87/90/009	1000211	2.0	1.0	FT14	
71578	SILVER	INDREAL	1	.0	87/25/045	1000211	2.0	1.0	BV13	
71589	LEAD	PISTSHOT	1	.0	87/23/035	1000211	2.0	1.0	FT30	
71590	LEAD	BUCKSHOT	1	.0	87/23/035	1000211	2.0	1.0	FT30	
71603	LEAD	BIRDSHOT	3	.0	87/23/035	1000211	2.0	1.0	FT30	
71614	IRON	OIND	1	.0	87/21/005	1001350	6.0	7.0	FT14	
71625	LEAD	PISTSHOT	1	.0	87/23/034	1000142	1.0	.0	FT30	
71625	LEAD	PISTSHOT	1	.0	87/23/034	1000142	1.0	.0	FT30	
71636	LEAD	BUCKSHOT	1	.0	87/23/034	1000142	1.0	.0	FT30	
71647	LEAD	BIRDSHOT	1	.0	87/23/034	1000142	1.0	.0	FT30	
71647	LEAD	BIRDSHOT	1	.0	87/23/034	1000142	1.0	.0	FT30	
71658	LEAD	OPROJ	1	.0	87/23/034	1000142	1.0	.0	FT30	
71658	LEAD	OPROJ	1	.0	87/23/034	1000142	1.0	.0	FT30	
71669	SILVER	REAL8	1	.0	87/25/044	1000142	1.0	.0	BV13	
71670	SILVER	REAL1/2	1	.0	87/25/043	1000142	1.0	.0	BV13	
71681	OMETAL	MCNAIL	1	.0	87/20/004	1000142	1.0	.0	BX15	
71692	IRON	OIND	1	.0	87/21/004	1000346	4.0	4.0	FT14	
71705	SILVER	REAL2	1	.0	87/25/042	1000346	4.0	4.0	BV13	
71716	LEAD	BUCKSHOT	1	.0	87/23/033	1000379	5.0	4.0	FT30	
71727	IRON	OIND	1	.0	87/21/003	1000379	5.0	4.0	FT14	
71738	LEAD	WT	1	.0	87/23/032	1000200	3.0	1.0	FT30	
71749	IRON	OSHIPSTRUC	1	.0	87/21/043	4717	-18.0	-1.0	CHEM	
71749	IRON	OSHIPSTRUC	1	.0	87/21/043	4717	-18.0	-1.0	FT12	871021
71750	SILVER	INGOT	1	.0	86/27/004	4717	-18.0	-1.0	.	.
71761	SOLD	BIT	1	.0	87/26/020	1000200	3.0	1.0	BV25	
71772	LEAD	PISTSHOT	1	.0	87/23/031	1000200	3.0	1.0	FT30	
71783	LEAD	BIRDSHOT	2	.0	87/23/031	1000200	3.0	1.0	FT30	
71794	BRASS	MODPROJ	1	.0	87/22/022	1000200	3.0	1.0	BX15	
71807	SILVER	REAL1	1	.0	87/25/041	1000200	3.0	1.0	BV13	
71818	CONC3	OIND	2	.0	87/90/008	1000200	3.0	1.0	NH05	
71830	IRON	CAN	1	.0	F87-7A	1000404	4.0	17.0	HT11	
71841	LEAD	PISTSHOT	3	.0	87/23/042	1000528	7.0	17.0	FT30	
71852	LEAD	PISTSHOT	2	.0	87/23/041	1000517	4.0	18.0	FT30	
71863	LEAD	PISTSHOT	2	.0	87/23/040	1000540	8.0	17.0	FT30	
71874	LEAD	PISTSHOT	3	.0	87/23/039	1000539	4.0	17.0	FT30	

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71885	CONCS	OIND	1	.0	87/90/014	1000506	4.0	24.0	FT14	
72899	SILVER	REAL1	1	.0	87/25/034 1689	1000197	4.0	1.0	BV13	
72902	CONCS	OIND	1	.0	87/90/003	1000153	3.0	1.0	FT14	
72913	SILVER	REAL1	1	.0	87/25/032	1000153	3.0	1.0	BV13	
72924	SILVER	REAL1	1	.0	87/25/031	1000153	3.0	1.0	BV13	
72935	SILVER	REAL1	1	.0	87/25/030	1000153	3.0	1.0	BV13	
72946	BRASS	MODPROJ	1	.0	87/22/011	1000153	3.0	1.0	BX15	
72957	LEAD	PISTSHOT	1	.0	87/23/022	1000153	3.0	1.0	FT30	
72968	LEAD	BIRDSHOT	1	.0	87/23/022	1000153	3.0	1.0	FT30	
72979	SILVER	REAL1	1	.0	87/25/029	1000084	7.0	.0	BV13	
72980	SILVER	REAL1	1	.0	87/25/028	1000084	7.0	.0	BV13	
72991	BRASS	MODPROJ	1	.0	87/22/010	1000084	7.0	.0	BX15	
73007	SILVER	REAL8	1	.0	87/25/027	1000051	3.0	3.0	BV13	
73018	COPALLOY	MODPROJ	1	.0	87/22/009	1000222	7.0	2.0	BX15	
73029	SILVER	REAL8	1	.0	87/25/026 1709	1000222	7.0	2.0	BV13	
73030	BRASS	MODPROJ	1	.0	87/22/008	1000222	7.0	2.0	BX15	
73041	BRASS	MODPROJ	1	.0	87/22/007	1000357	7.0	4.0	BX15	
73041	BRASS	MODPROJ	1	.0	87/22/007	1000357	7.0	4.0	BX15	
73052	SILVER	REAL8	1	.0	87/25/025	1000357	7.0	4.0	BV13	
73063	OMETAL	MOD	1	.0	87/20/002	1000120	3.0	.0	BX15	
73074	OMETAL	MOD	1	.0	87/20/001	1000120	3.0	.0	BX15	
73085	SILVER	INDREAL	1	.0	87/25/024	1000120	3.0	.0	BV13	
73096	LEAD	OIND	1	.0	87/23/018	1000108	5.0	.0	FT30	
73109	SILVER	OIND	1	.0	87/25/023	1000108	5.0	.0	BV13	
73110	SILVER	REAL1	1	.0	87/25/022	1000108	5.0	.0	BV13	
73121	SILVER	INDREAL	1	.0	87/25/021	1000095	6.0	.0	BV13	
73132	SILVER	REAL1/2	1	.0	87/25/020	1000095	6.0	.0	BV13	
73143	GOLD	BIT	5	.0	87/26/015	1000095	6.0	.0	BV25	
73165	CONCS	OIND	2	.0	87/90/002	1000288	4.0	3.0	FT14	
73176	GOLD	BIT	3	.0	87/26/013	1000288	4.0	3.0	BV25	
73187	CONC2	OIND	1	.0	F87-6F	1000073	2.0	7.0	.	
73201	COAL	OIND	1	.0	87/69/002	1000391	3.0	9.0	FT18	
73212	SILVER	OIND	1	.0	87/25/051 1716	1000040	7.0	3.0	BV27	
73223	SILVER	INDREAL	1	.0	66/25/261	3214	-29.0	42.0	BV14	871012
73234	IRON	ROUNDSHOT	1	.0	86/21/040	3214	-29.0	42.0	NM07	
73245	IRON	ROUNDSHOT	1	.0	86/21/041	3214	-29.0	42.0	NM07	
73256	IRON	ROUNDSHOT	1	.0	86/21/042	3214	-29.0	42.0	FT10	
73256	IRON	ROUNDSHOT	1	.0	86/21/042	3214	-29.0	42.0	M12	
73267	LEAD	PISTSHOT	1	.0	86/23/5534	3214	-29.0	42.0	FT30	
73278	OMETAL	OIND	1	.0	86/28/018	3214	-29.0	42.0	NM7	
73289	BRASS	MODPROJ	3	.0	87/22/019	1000244	4.0	2.0	BOX1	..
73289	BRASS	MODPROJ	3	.0	87/22/019	1000244	4.0	2.0	BX15	
73290	LEAD	MUSKSHOT	1	.0	86/23/5529	3623	3.0	-3.0	FT30	
73303	LEAD	PISTSHOT	1	.0	86/23/5529	3623	3.0	-3.0	FT30	
73314	GLASS	OIND	12	.0	86/40/007	3623	3.0	-3.0		

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73314	GLASS	OIND	12	.0	86/40/007	3623	3.0	-3.0	NMS	
73325	INDFIBER	OIND	3	.0	86/80/003	3623	3.0	-3.0	NMS	
73336	IRON	CAN	1	.0	F87E-6	1001134	8.0	-12.0	GN8X	871012
73336	IRON	CAN	1	.0	F87E-6	1001134	8.0	-12.0	HT1	871012
73336	IRON	CAN	1	.0	F87E-6	1001134	8.0	-12.0	HT11	871012
73347	IRON	CAN	1	.0	F87-6-A	1000482	6.0	6.0	HT10	
73358	IRON	CAN	1	.0	F87-6-B	1000460	6.0	.0	HT10	
73369	CONC2	OIND	2	.0	F87E-H	1001178	4.0	-7.0	CHEM	871014
73370	CONC2	OIND	1	.0	F87E-J	1000471	8.0	-4.0	HT02	
73381	CONCS	OIND	1	.0	F87-6-C	1000028	2.0	.0	.	.
73392	IRON	HULLFAST	14	.0	85/21/194	1309	-4.0	1.0	.	.
73405	WOOD	OSHIPCOMP	1	.0	85/10/055	1309	-4.0	1.0	M5	
73416	LEAD	MUSKSHOT	9	.0	85/23/1710	1309	-4.0	1.0	M4	
73427	LEAD	PISTSHOT	3	.0	85/23/1710	1309	-4.0	1.0	M4	
73438	LEAD	BIRDSHOT	20	.0	85/23/1710	1309	-4.0	1.0	M4	
73449	LEAD	OPROJ	1	.0	85/23/1710	1309	-4.0	1.0	M4	
73450	BRASS	APPFAST	1	.0	85/22/108	1309	-4.0	1.0	M5	
73461	SILVER	INDREAL	1	.0	85/25/6313	1309	-4.0	1.0	BV14	871012
73472	SILVER	INDREAL	1	.0	85/25/6314	1309	-4.0	1.0	BV14	871012
73483	SILVER	INDREAL	1	.0	85/25/6315	1309	-4.0	1.0	BV14	871012
73494	SILVER	INDREAL	1	.0	85/25/6316	1309	-4.0	1.0	BV14	871012
73507	SILVER	INDREAL	1	.0	85/25/6317	1309	-4.0	1.0	BV14	871012
73518	CONC3	OIND	1	.0	86/90/054	4262	-21.0	-6.0	.	.
73529	BRASS	BUTTON	1	.0	86/22/055	4262	-21.0	-6.0	CHEM	871014
73530	CONC3	OIND	1	.0	87/90/019	1000562	5.0	23.0	CHEM	871014
73541	IRON	OIND	1	.0	85/21/195	1796	-73.0	17.0	M4	
73552	SILVER	REAL8	1	.0	86/25/263	4660	-21.0	-6.0	BV17	871012
73563	LEAD	BUCKSHOT	9	.0	85/23/1710	1309	-4.0	1.0	M4	
73574	SILVER	REAL8	1	.0	86/25/276 1699	2302	-31.0	46.0	.	.
73585	SILVER	COIN	1	.0	86/25/275	2357	-28.0	46.0	.	.
73596	SILVER	REAL1/2	1	.0	86/23/274	2357	-28.0	46.0	.	.
73609	SILVER	REAL1	1	.0	86/25/273	2357	-28.0	46.0	.	.
73610	SILVER	REAL1	1	.0	86/25/272	2357	-28.0	46.0	.	.
73621	SILVER	REAL1	1	.0	86/25/271 DATE 1685	2357	-28.0	46.0	.	.
73632	SILVER	REAL1	1	.0	86/25/270	2357	-28.0	46.0	.	.
73643	SILVER	REAL2	1	.0	86/25/269	2357	-28.0	46.0	.	.
73654	SILVER	REAL4	1	.0	86/25/268	2357	-28.0	46.0	.	.
73665	SILVER	REAL4	1	.0	86/25/267	2357	-28.0	46.0	.	.
73676	SILVER	REAL8	1	.0	86/25/266	2357	-28.0	46.0	.	.
73687	SILVER	REAL8	1	.0	86/25/265	2357	-28.0	46.0	.	.
73698	SILVER	REAL8	1	.0	86/25/264	2357	-28.0	46.0	.	.
73701	IRON	HULLFAST	1	.0	86/21/046	1967	-28.0	41.0	.	.
73712	LEAD	BUCKSHOT	3	.0	86/23/5537	1967	-28.0	41.0	.	.
73723	LEAD	PISTSHOT	3	.0	86/23/5536	3156	-26.0	44.0	.	.
73734	IRON	ROUNDSHOT	1	.0	86/21/045	3156	-26.0	44.0	.	.

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73745	IRON	OSHIPCOMP	1	.0	85/21/199	1309	-4.0	1.0	.	.
73756	IRON	HULLFAST	1	.0	85/21/198	1309	-4.0	1.0	.	.
73767	IRON	HULLFAST	7	.0	85/21/197	1309	-4.0	1.0	.	.
73778	IRON	INDNAIL	5	.0	85/21/196	1309	-4.0	1.0	.	.
73789	IRON	ROUNDSHOT	1	.0	86/21/050	3305	-49.0	3.0	.	.
73790	SILVER	REAL8	1	.0	86/25/413	3305	-49.0	3.0	.	.
73803	SILVER	REAL4	1	.0	86/25/291	2119	-27.0	43.0	.	.
73814	SILVER	REAL2	1	.0	86/25/306	2233	-24.0	45.0	.	.
73825	SILVER	REAL2	1	.0	86/25/305	2233	-24.0	45.0	.	.
73836	SILVER	REAL4	1	.0	86/25/304	2233	-24.0	45.0	.	.
73847	SILVER	REAL8	1	.0	86/25/303	2233	-24.0	45.0	.	.
73858	SILVER	REAL1/2	1	.0	86/25/301	2119	-27.0	43.0	.	.
73869	SILVER	REAL1/2	1	.0	86/25/300	2119	-27.0	43.0	.	.
73870	SILVER	REAL1	1	.0	86/25/299	2119	-27.0	43.0	.	.
73881	SILVER	REAL1	1	.0	86/25/298	2119	-27.0	43.0	.	.
73892	SILVER	REAL1	1	.0	86/25/297	2119	-27.0	43.0	.	.
73905	SILVER	REAL2	1	.0	86/25/296	2119	-27.0	43.0	.	.
73916	SILVER	REAL2	1	.0	86/25/296	2119	-27.0	43.0	.	.
73927	SILVER	REAL2	1	.0	86/25/295	2119	-27.0	43.0	.	.
73938	SILVER	REAL2	1	.0	86/25/294	2119	-27.0	43.0	.	.
73949	SILVER	REAL2	1	.0	86/25/293	2119	-27.0	43.0	.	.
73950	SILVER	REAL2	1	.0	86/25/292	2119	-27.0	43.0	.	.
73961	SILVER	REAL4	1	.0	86/25/290	2119	-27.0	43.0	.	.
73972	SILVER	REAL8	1	.0	86/25/289	2119	-27.0	43.0	.	.
73983	SILVER	REAL8	1	.0	86/25/288	2119	-27.0	43.0	.	.
73994	SILVER	REAL8	1	.0	86/25/287	2119	-27.0	43.0	.	.
74000	SILVER	REAL8	1	.0	86/25/286	2119	-27.0	43.0	.	.
74011	SILVER	REAL8	1	.0	86/25/285	2119	-27.0	43.0	.	.
74022	SILVER	REAL1/2	1	.0	86/25/284	2302	-31.0	45.0	.	.
74033	SILVER	REAL1	1	.0	86/25/283	2302	-31.0	45.0	.	.
74044	SILVER	REAL1	1	.0	86/25/282	2302	-31.0	45.0	.	.
74055	SILVER	REAL1	1	.0	86/25/281	2302	-31.0	45.0	.	.
74066	SILVER	REAL1	1	.0	86/25/280	2302	-31.0	45.0	.	.
74204	IRON	CAN	1	.0	F87-7-F	1000675	2.0	22.0	.	.
74215	IRON	CAN	1	.0	F87E-E	1001054	7.0	-15.0	HT4	.
74226	IRON	CAN	1	.0	F87-6-H	1000299	4.0	5.0	HT11	.
74237	IRON	CAN	1	.0	F87-4-A	1001010	6.0	-32.0	HT4	.
74248	SILVER	REAL1	1	.0	86/25/279	2302	-31.0	45.0	BV14	871012
74259	SILVER	REAL2	1	.0	86/25/278	2302	-31.0	45.0	BV14	871012
74260	SILVER	REAL2	1	.0	86/25/277	2302	-31.0	45.0	BV14	871012
74271	SILVER	REAL8	1	.0	86/25/312	1876	-26.0	40.0	BV14	871012
74282	SILVER	REAL8	1	.0	86/25/311 CONCRETED	1876	-26.0	40.0	BV14	871012
74293	SILVER	REAL1	1	.0	86/25/310	2233	-24.0	45.0	BV14	871012
74306	SILVER	REAL1	1	.0	86/25/309	2233	-24.0	45.0	BV14	871012
74317	SILVER	REAL1	1	.0	86/25/308	2233	-24.0	45.0	BV14	871012

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74328	SILVER	REAL2	1	.0	86/25/307	2233	-24.0	45.0	BV14	871012
74339	IRON	ROUNDSHOT	1	.0	86/21/049	4637	-21.0	-2.0	FT10	
74339	IRON	ROUNDSHOT	1	.0	86/21/049	4637	-21.0	-2.0	M11	
74340	LEAD	MUSKSHOT	4	.0	86/23/5538	4626	-24.0	-1.0	M12	
74351	IRON	ROUNDSHOT	1	.0	86/21/047	4626	-24.0	-1.0	FT10	
74351	IRON	ROUNDSHOT	1	.0	86/21/047	4626	-24.0	-1.0	M012	871014
74362	IRON	ROUNDSHOT	1	.0	86/21/048	4626	-24.0	-1.0	FT10	
74362	IRON	ROUNDSHOT	1	.0	86/21/048	4626	-24.0	-1.0	M012	871014
74373	SILVER	COIN	1	.0	86/25/275	2357	-28.0	46.0	.	.
74384	SILVER	REAL8	1	.0	86/25/276 DATE 1699	2302	-31.0	45.0	BV14	871012
74395	SILVER	REAL2	1	.0	86/25/269	2357	-28.0	46.0	BV14	871012
74408	SILVER	REAL1	1	.0	86/25/270	2357	-28.0	46.0	BV14	871012
74419	SILVER	REAL1	1	.0	86/25/271 DATE 1686	2357	-28.0	46.0	BV14	871012
74420	SILVER	REAL1	1	.0	86/25/272	2357	-28.0	46.0	BV14	871012
74431	SILVER	REAL1	1	.0	86/25/273	2357	-28.0	46.0	BV14	871012
74442	SILVER	REAL1/2	1	.0	86/25/274	2357	-28.0	46.0	BV14	871012
74453	SILVER	REAL4	1	.0	86/25/267	2357	-28.0	46.0	BV14	871012
74464	SILVER	REAL4	1	.0	86/25/268	2357	-28.0	46.0	BV14	871012
74475	SILVER	REAL8	1	.0	86/25/266	2357	-28.0	46.0	BV14	871012
74486	IRON	HULLFAST	2	.0	86/21/025	4728	-23.0	-2.0	M11	
74497	SILVER	REAL1	1	.0	86/25/619	2879	-25.0	53.0	BV14	871012
74500	SILVER	REAL2	1	.0	86/25/618	2879	-25.0	53.0	BV14	871012
74511	SILVER	REAL1/2	1	.0	86/25/617	2608	-30.0	49.0	BV14	871012
74522	SILVER	REAL1/2	1	.0	86/25/616	2608	-30.0	49.0	BV14	871012
74533	SILVER	REAL1	1	.0	86/25/615	2608	-30.0	49.0	BV14	871012
74544	SILVER	REAL1	1	.0	86/25/614	2608	-30.0	49.0	BV14	871012
74555	SILVER	REAL1	1	.0	86/25/613	2608	-30.0	49.0	BV14	871012
74566	SILVER	REAL1	1	.0	86/25/612	2608	-30.0	49.0	BV14	871012
74577	SILVER	REAL2	1	.0	86/25/611	2608	-30.0	49.0	BV14	871012
74588	SILVER	REAL2	1	.0	86/25/610	2608	-30.0	49.0	BV14	871012
74599	SILVER	REAL8	1	.0	86/25/609	2802	-26.0	52.0	BV14	871012
74602	SILVER	REAL1	1	.0	86/25/608	3065	-28.0	55.0	BV14	871012
74613	SILVER	REAL1	1	.0	86/25/607	3065	-28.0	55.0	BV14	871012
74624	SILVER	REAL2	1	.0	86/25/606	3065	-28.0	55.0	BV14	871012
74635	SILVER	REAL2	1	.0	86/25/605	3065	-28.0	55.0	BV14	871012
74646	SILVER	REAL2	1	.0	86/25/604	3065	-28.0	55.0	BV14	871012
74657	SILVER	REAL8	1	.0	86/25/603	3065	-28.0	55.0	BV14	871012
74668	SILVER	REAL1/2	1	.0	86/25/602	2197	-28.0	44.0	BV14	871012
74679	SILVER	REAL1/2	1	.0	86/25/601	2197	-28.0	44.0	BV14	871012
74680	SILVER	REAL1	1	.0	86/25/600	2197	-28.0	44.0	BV14	871012
74691	SILVER	REAL1	1	.0	86/25/599	2197	-28.0	44.0	BV14	871012
74704	SILVER	REAL1	1	.0	86/25/598	2197	-28.0	44.0	BV14	871012
74715	SILVER	REAL1	1	.0	86/25/597	2197	-28.0	44.0	BV14	871012
74726	SILVER	REAL1	1	.0	86/25/596	2197	-28.0	44.0	BV14	871012
74737	SILVER	REAL8	1	.0	86/25/595	2197	-28.0	44.0	BV14	871012

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RIO. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
74748	SILVER	REAL8	1	.0	86/25/594	2493	-27.0	46.0	BV14	871012
74759	SILVER	REAL1	1	.0	86/25/593	2711	-25.0	51.0	BV14	871012
74760	SILVER	REAL1	1	.0	86/25/592	2711	-25.0	51.0	BV14	871012
74771	SILVER	REAL1	1	.0	86/25/591	2711	-25.0	51.0	BV14	871012
74782	SILVER	REAL2	1	.0	86/25/590	2711	-25.0	51.0	BV14	871012
74793	SILVER	REAL2	1	.0	86/25/589	2711	-25.0	51.0	BV14	871012
74806	SILVER	REAL2	1	.0	86/25/588	2711	-25.0	51.0	BV14	871012
74817	SILVER	REAL1/2	1	.0	86/25/587	2459	-31.0	47.0	BV14	871012
74828	SILVER	REAL1/2	1	.0	86/25/586	2459	-31.0	47.0	BV14	871012
74839	SILVER	REAL1/2	1	.0	86/25/585	2459	-31.0	47.0	BV14	871012
74840	SILVER	REAL1/2	1	.0	86/25/584	2459	-31.0	47.0	BV14	871012
74851	SILVER	REAL1	1	.0	86/25/583	2459	-31.0	47.0	BV14	871012
74862	SILVER	REAL1	1	.0	86/25/582	2459	-31.0	47.0	BV14	871012
74873	SILVER	REAL1	1	.0	86/25/581	2459	-31.0	47.0	BV14	871012
74884	SILVER	REAL1	1	.0	86/25/580	2459	-31.0	47.0	BV14	871012
74895	SILVER	REAL2	1	.0	86/25/579	2459	-31.0	47.0	BV14	871012
74906	SILVER	REAL2	1	.0	86/25/578	2459	-31.0	47.0	BV14	871012
74919	SILVER	REAL8	1	.0	86/25/577	2459	-31.0	47.0	BV14	871012
74920	SILVER	REAL8	1	.0	86/25/576	2459	-31.0	47.0	BV14	871012
74931	SILVER	REAL8	1	.0	86/25/575	2459	-31.0	47.0	BV14	871012
74942	SILVER	REAL1/2	1	.0	86/25/574	2039	-27.0	42.0	BV14	871012
74953	SILVER	REAL1/2	1	.0	86/25/573	2039	-27.0	42.0	BV14	871012
74964	SILVER	REAL1/2	1	.0	86/25/572	2039	-27.0	42.0	BV14	871012
74975	SILVER	REAL1/2	1	.0	86/25/571	2039	-27.0	42.0	BV14	871012
74986	SILVER	REAL1	1	.0	86/25/570	2039	-27.0	42.0	BV14	871012
74997	SILVER	REAL1	1	.0	86/25/569	2039	-27.0	42.0	BV14	871012
75003	SILVER	REAL2	1	.0	86/25/568	2039	-27.0	42.0	BV14	871012
75014	SILVER	REAL2	1	.0	86/25/567	2039	-27.0	42.0	BV14	871012
75025	SILVER	REAL8	1	.0	86/25/566	2039	-27.0	42.0	BV14	871012
75036	SILVER	REAL8	1	.0	86/25/565	2039	-27.0	42.0	BV14	871012
75047	SILVER	REAL8	1	.0	86/25/564	2039	-27.0	42.0	BV14	871012
75058	SILVER	REAL1/2	1	.0	86/25/563	2415	-27.0	47.0	BV14	871012
75069	SILVER	REAL8	1	.0	86/25/562	2415	-27.0	47.0	BV14	871012
75070	SILVER	REAL8	1	.0	86/25/561	2415	-27.0	47.0	BV14	871012
75081	SILVER	REAL1	1	.0	86/25/560	2095	-25.0	43.0	BV14	871012
75092	SILVER	REAL1	1	.0	86/25/559	2095	-25.0	43.0	BV14	871012
75105	SILVER	REAL1	1	.0	86/25/558	2095	-25.0	43.0	BV14	871012
75116	SILVER	REAL1	1	.0	86/25/557	2095	-25.0	43.0	BV14	871012
75127	SILVER	REAL1	1	.0	86/25/556	2095	-25.0	43.0	BV14	871012
75138	SILVER	REAL2	1	.0	86/25/555	2095	-25.0	43.0	BV14	871012
75149	SILVER	REAL2	1	.0	86/25/554	2095	-25.0	43.0	BV14	871012
75150	SILVER	REAL2	1	.0	86/25/553	2095	-25.0	43.0	BV14	871012
75161	SILVER	REAL2	1	.0	86/25/552	2095	-25.0	43.0	BV14	871012
75172	SILVER	REAL2	1	.0	86/25/551	2095	-25.0	43.0	BV14	871012
75183	SILVER	REAL2	1	.0	86/25/550	2095	-25.0	43.0	BV14	871012

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
75194	SILVER	REAL2	1	.0	86/25/549	2095	-25.0	43.0	BV14	871012
75207	SILVER	REAL2	1	.0	86/25/548	2095	-25.0	43.0	BV14	871012
75218	SILVER	REAL2	1	.0	86/25/547	2095	-25.0	43.0	BV14	871012
75229	SILVER	REAL2	1	.0	86/25/546	2095	-25.0	43.0	BV14	871012
75230	SILVER	REAL8	1	.0	86/25/545	2095	-25.0	43.0	BV14	871012
75241	SILVER	REAL8	1	.0	86/25/544	2095	-25.0	43.0	BV14	871012
75252	SILVER	REAL8	1	.0	86/25/543	2095	-25.0	43.0	BV14	871012
75263	SILVER	REAL8	1	.0	86/25/542	2095	-25.0	43.0	BV14	871012
75274	SILVER	REAL8	1	.0	86/25/541	2095	-25.0	43.0	BV14	871012
75285	SILVER	REAL8	1	.0	86/25/540	2095	-25.0	43.0	BV14	871012
75296	SILVER	REAL8	1	.0	86/25/539	2095	-25.0	43.0	BV14	871012
75309	SILVER	REAL1	1	.0	86/25/538	2380	-31.0	46.0	BV14	871012
75310	SILVER	REAL1	1	.0	86/25/537	2380	-31.0	46.0	BV14	871012
75321	SILVER	REAL8	1	.0	86/25/536	2380	-31.0	46.0	BV14	871012
75332	SILVER	REAL8	1	.0	86/25/535	2380	-31.0	46.0	BV14	871012
75343	SILVER	REAL8	1	.0	86/25/534	2380	-31.0	46.0	BV14	871012
75354	SILVER	REAL8	1	.0	86/25/533	2380	-31.0	46.0	BV14	871012
75365	SILVER	REAL1/2	1	.0	86/25/532	2142	-31.0	43.0	BV14	871012
75376	SILVER	REAL1	1	.0	86/25/531	2142	-31.0	43.0	BV14	871012
75387	SILVER	REAL1	1	.0	86/25/530	2142	-31.0	43.0	BV14	871012
75398	SILVER	REAL1	1	.0	86/25/529	2142	-31.0	43.0	BV14	871012
75401	SILVER	REAL1	1	.0	86/25/528	2142	-31.0	43.0	BV14	871012
75412	SILVER	REAL2	1	.0	86/25/527	2142	-31.0	43.0	BV14	871012
75423	SILVER	REAL2	1	.0	86/25/526	2142	-31.0	43.0	BV14	871012
75434	SILVER	REAL4	1	.0	86/25/525	2142	-31.0	43.0	BV14	871012
75445	SILVER	REAL8	1	.0	86/25/415	4646	-22.0	-1.0	BV13	871012
75456	SILVER	REAL4	1	.0	86/25/414	4648	-22.0	-1.0	BV13	871012
75467	GOLD	BIT	1	.0	86/24/053	2095	-25.0	43.0	BV27	871016
75478	LEAD	PISTSHOT	3	.0	87/23/048	1000697	3.0	21.0	M08	
75489	LEAD	PISTSHOT	1	.0	87/23/049	1000686	3.0	20.0	M08	
75490	LEAD	PISTSHOT	5	.0	87/23/047	1000711	5.0	24.0	M08	
75503	LEAD	PISTSHOT	2	.0	87/23/046	1000722	2.0	24.0	M08	
75514	LEAD	PISTSHOT	3	.0	87/23/045	1000733	4.0	25.0	.	.
75525	LEAD	PISTSHOT	6	.0	87/23/044	1000700	3.0	23.0	M08	
75536	CONC3	OIND	1	.0	87/90/021	1000562	5.0	23.0	.	.
75547	CONC2	OIND	1	.0	F87-7E	1000664	6.0	22.0	.	.
75558	CONC1	OIND	1	.0	F87-7D	1000653	4.0	24.0	HT11	
75569	CONC2	OIND	1	.0	F87-7C	1000642	6.0	26.0	CHEM	871016
75570	LEAD	OIND	1	.0	F87-7B	1000551	5.0	17.0	.	.
75581	SILVER	OIND	1	.0	86/25/302	2119	-27.0	43.0	BV14	871012
75592	SILVER	REAL2	1	.0	85/25/6318	4784	.0	.0	BV14	871012
75605	SILVER	REAL8	1	.0	86/25/313	2664	-28.0	50.0	BV14	871012
75616	SILVER	REAL8	1	.0	86/25/314	2664	-28.0	50.0	BV14	871012
75627	SILVER	REAL8	1	.0	86/25/315	2664	-28.0	50.0	BV14	871012
75638	SILVER	REAL4	1	.0	86/25/316	2664	-28.0	50.0	BV14	871012

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
75649	SILVER	REAL2	1	.0	86/25/317	2664	-28.0	50.0	8V14	871012
75650	SILVER	REAL2	1	.0	86/25/318	2664	-28.0	50.0	8V14	871012
75661	SILVER	REAL2	1	.0	86/25/319	2664	-28.0	50.0	8V14	871012
75672	SILVER	REAL1	1	.0	86/25/320	2664	-28.0	50.0	.	.
75683	SILVER	REAL1	1	.0	86/25/321	2664	-28.0	50.0	8V14	871012
75683	SILVER	REAL1	1	.0	86/25/321	2664	-28.0	50.0	8V14	871012
75694	SILVER	REAL1	1	.0	86/25/322	2664	-28.0	50.0	8V14	871012
75707	SILVER	REAL1/2	1	.0	86/25/323	2664	-28.0	50.0	8V14	871012
75718	SILVER	REAL8	1	.0	86/25/324	2073	-31.0	42.0	8V14	871012
75729	SILVER	REAL8	1	.0	86/25/325	2073	-31.0	42.0	8V14	871012
75730	SILVER	REAL2	1	.0	86/25/326	2073	-31.0	42.0	8V14	871012
75741	SILVER	REAL2	1	.0	86/25/327	2073	-31.0	42.0	8V14	871012
75752	SILVER	REAL2	1	.0	86/25/328	2073	-31.0	42.0	8V14	871012
75763	SILVER	REAL2	1	.0	86/25/329	2073	-31.0	42.0	8V14	871012
75774	SILVER	REAL2	1	.0	86/25/330	2073	-31.0	42.0	8V14	871012
75785	SILVER	REAL2	1	.0	86/25/331	2073	-31.0	42.0	8V14	871012
75796	SILVER	REAL1	1	.0	86/25/332	2073	-31.0	42.0	8V14	871012
75809	SILVER	REAL1	1	.0	86/25/333	2073	-31.0	42.0	8V14	871012
75810	SILVER	REAL1	1	.0	86/25/334	2073	-31.0	42.0	8V14	871012
75821	SILVER	REAL1/2	1	.0	86/25/335	2073	-31.0	42.0	8V14	871012
75832	SILVER	REAL1/2	1	.0	86/25/336	2073	-31.0	42.0	8V14	871012
75843	SILVER	REAL8	1	.0	86/25/337	2335	-26.0	46.0	8V14	871012
75854	SILVER	REAL8	1	.0	86/25/338	2335	-26.0	46.0	8V14	871012
75865	SILVER	REAL8	1	.0	86/25/339	2335	-26.0	46.0	8V14	871012
75876	SILVER	REAL4	1	.0	86/25/340	2335	-26.0	46.0	8V14	871012
75887	SILVER	REAL4	1	.0	86/25/341	2335	-26.0	46.0	8V14	871012
75898	SILVER	REAL4	1	.0	86/25/342	2335	-26.0	46.0	8V14	871012
75901	SILVER	REAL4	1	.0	86/25/343	2335	-26.0	46.0	8V14	871012
75912	SILVER	REAL2	1	.0	86/25/344	2335	-26.0	46.0	8V14	871012
75923	SILVER	REAL1	1	.0	86/25/345	2335	-26.0	46.0	8V14	871012
75934	SILVER	REAL8	1	.0	86/25/346	2244	-25.0	45.0	8V14	871012
75945	SILVER	REAL8	1	.0	86/25/347	2244	-25.0	45.0	8V14	871012
75956	SILVER	REAL2	1	.0	86/25/348	2244	-25.0	45.0	8V14	871012
75967	SILVER	REAL2	1	.0	86/25/349	2244	-25.0	45.0	8V14	871012
75978	SILVER	REAL2	1	.0	86/25/350	2244	-25.0	45.0	8V14	871012
75989	SILVER	REAL2	1	.0	86/25/351	2244	-25.0	45.0	8V14	871012
75990	SILVER	REAL2	1	.0	86/25/352	2244	-25.0	45.0	8V14	871012
76006	SILVER	REAL1	1	.0	86/25/353	2244	-25.0	45.0	8V14	871012
76017	SILVER	REAL1	1	.0	86/25/354	2244	-25.0	45.0	8V14	871012
76028	SILVER	REAL1	1	.0	86/25/355	2244	-25.0	45.0	8V14	871012
76039	SILVER	REAL1	1	.0	86/25/356	2244	-25.0	45.0	8V14	871012
76040	SILVER	REAL8	1	.0	86/25/357	2391	-24.0	47.0	8V14	871012
76051	SILVER	REAL8	1	.0	86/25/358	2391	-24.0	47.0	8V14	871012
76062	SILVER	REAL8	1	.0	86/25/359	2391	-24.0	47.0	8V14	871012
76073	SILVER	REAL4	1	.0	86/25/360	2391	-24.0	47.0	8V14	871012

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
76084	SILVER	REAL2	1	.0	86/25/361	2391	-24.0	47.0	BV14	871012
76095	SILVER	REAL1	1	.0	86/25/362	2391	-24.0	47.0	BV14	871012
76108	SILVER	REAL4	1	.0	86/25/363	2379	-30.0	46.0	BV14	871012
76119	SILVER	REAL4	1	.0	86/25/364	2379	-30.0	46.0	BV14	871012
76120	SILVER	REAL2	1	.0	86/25/365	2379	-30.0	46.0	BV14	871012
76131	SILVER	REAL2	1	.0	86/25/366	2379	-30.0	46.0	BV14	871012
76142	SILVER	REAL2	1	.0	86/25/368	2379	-30.0	46.0	BV14	871012
76153	SILVER	REAL2	1	.0	86/25/367	2379	-30.0	46.0	BV14	871012
76164	SILVER	REAL1	1	.0	86/25/369	2379	-30.0	46.0	BV14	871012
76175	SILVER	REAL1	1	.0	86/25/370	2379	-30.0	46.0	BV14	871012
76186	SILVER	REAL1	1	.0	86/25/371	2379	-30.0	46.0	BV14	871012
76186	SILVER	REAL1	1	.0	86/25/371	2379	-30.0	46.0	BV14	871012
76197	SILVER	REAL1/2	1	.0	86/25/372	2379	-30.0	46.0	BV14	871012
76200	SILVER	REAL1/2	1	.0	86/25/373	2379	-30.0	46.0	BV14	871012
76211	SILVER	REAL1/2	1	.0	86/25/374	2379	-30.0	46.0	BV14	871012
76222	SILVER	REAL8	1	.0	86/25/375	1876	-26.0	40.0	BV14	871012
76233	SILVER	REAL8	1	.0	86/25/376	1876	-26.0	40.0	BV14	871012
76244	SILVER	REAL4	1	.0	86/25/377	1876	-26.0	40.0	BV14	871012
76255	SILVER	REAL4	1	.0	86/25/378	1876	-26.0	40.0	BV14	871012
76266	SILVER	REAL4	1	.0	86/25/379	1876	-26.0	40.0	BV14	871012
76277	SILVER	REAL1	1	.0	86/25/380	1876	-26.0	40.0	BV14	871012
76288	SILVER	REAL1	1	.0	86/25/381	1876	-26.0	40.0	BV14	871012
76299	SILVER	REAL1	1	.0	86/25/382	1876	-26.0	40.0	BV14	871012
76302	SILVER	REAL1/2	1	.0	86/25/383	1876	-26.0	40.0	BV14	871012
76313	SILVER	REAL4	1	.0	86/25/384	2539	-31.0	48.0	BV14	871012
76324	SILVER	REAL2	1	.0	86/25/385	2539	-31.0	48.0	BV14	871012
76335	SILVER	REAL2	1	.0	86/25/386	2539	-31.0	48.0	BV14	871012
76346	SILVER	REAL2	1	.0	86/25/387	2539	-31.0	48.0	BV14	871012
76357	SILVER	REAL1/2	1	.0	86/25/388	2539	-31.0	48.0	BV14	871012
76368	SILVER	REAL1/2	1	.0	86/25/389	2539	-31.0	48.0	BV14	871012
76379	SILVER	REAL1/2	1	.0	86/25/390	2539	-31.0	48.0	BV14	871012
76380	SILVER	REAL1/2	1	.0	86/25/391	2539	-31.0	48.0	BV14	871012
76391	SILVER	REAL8	1	.0	86/25/392	1934	-24.0	41.0	BV14	871012
76404	SILVER	REAL8	1	.0	86/25/393	1934	-24.0	41.0	BV14	871012
76415	SILVER	REAL8	1	.0	86/25/394	1934	-24.0	41.0	BV14	871012
76426	SILVER	REAL8	1	.0	86/25/395	1934	-24.0	41.0	BV14	
76437	SILVER	REAL8	1	.0	86/25/396	1934	-24.0	41.0	BV14	
76448	SILVER	REAL8	1	.0	86/25/397	1934	-24.0	41.0	BV14	
76459	SILVER	REAL4	1	.0	86/25/398	1934	-24.0	41.0	BV14	
76460	SILVER	REAL2	1	.0	86/25/399	1934	-24.0	41.0	BV14	
76471	SILVER	REAL2	1	.0	86/25/400	1934	-24.0	41.0	BV14	
76482	SILVER	REAL2	1	.0	86/25/401	1934	-24.0	41.0	BV14	
76493	SILVER	REAL2	1	.0	86/25/402	1934	-24.0	41.0	BV14	
76506	SILVER	REAL2	1	.0	86/25/403	1934	-24.0	41.0	BV14	
76517	SILVER	REAL2	1	.0	86/25/404	1934	-24.0	41.0	BV14	

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76528	SILVER	REAL1	1	.0	86/25/405	1934	-24.0	41.0	BV14	
76539	SILVER	REAL1	1	.0	86/25/406	1934	-24.0	41.0	BV14	
76540	SILVER	REAL1	1	.0	86/25/407	1934	-24.0	41.0	BV14	
76551	SILVER	REAL1	1	.0	86/25/408	1934	-24.0	41.0	BV14	
76562	SILVER	REAL8	1	.0	86/25/409	5061	-25.0	41.0	BV14	
76573	SILVER	REAL2	1	.0	86/25/410 1699	5061	-25.0	41.0	BV14	
76584	SILVER	REAL1	1	.0	86/25/411 1686?	5061	-25.0	41.0	BV14	
76595	SILVER	REAL8	1	.0	86/25/412	3043	-26.0	55.0	BV14	
76608	GOLD	BIT	1	.0	86/26/045	2539	-31.0	48.0	BV27	
76619	GOLD	ORNAMENT	1	.0	86/26/046	1934	-24.0	41.0	BV27	
76620	CONC3	OIND	1	.0	87/90/020	1000506	4.0	24.0	.	.
76631	SILVER	REAL4	1	.0	86/25/523	4591	-30.0	-3.0	.	.
76642	SILVER	REAL4	1	.0	86/25/524	4591	-30.0	-3.0	.	.
76653	IRON	SPIKE	1	.0	86/21/051	4591	-30.0	-3.0	FT12	871021
76653	IRON	SPIKE	1	.0	86/21/051	4591	-30.0	-3.0	M06	
76664	COPPER	INDREAL	1	.0	86/25/522	4591	-30.0	-3.0	.	.
76675	SILVER	REAL1/2	1	.0	86/25/521	2380	-31.0	46.0	BV14	871012
76686	SILVER	REAL1	1	.0	86/25/520	2380	-31.0	46.0	BV14	871012
76697	SILVER	REAL2	1	.0	86/25/519	2380	-31.0	46.0	BV14	871012
76700	SILVER	REAL2	1	.0	86/25/518	2380	-31.0	46.0	BV14	
76711	SILVER	REAL2	1	.0	86/25/517	2380	-31.0	46.0	BV14	
76722	GOLD	BIT	1	.0	86/26/052	2380	-31.0	46.0	BV27	871016
76733	GOLD	BIT	1	.0	86/26/051	3054	-27.0	55.0	BV27	871016
76744	SILVER	REAL1/2	1	.0	86/25/516	3054	-27.0	55.0	BV14	
76755	SILVER	REAL1/2	1	.0	86/25/515	3054	-27.0	55.0	BV14	
76766	SILVER	REAL1/2	1	.0	86/25/514	3054	-27.0	55.0	BV14	
76777	SILVER	REAL1/2	1	.0	86/25/513	3054	-27.0	55.0	BV14	
76788	SILVER	REAL1	1	.0	86/25/512	3054	-27.0	55.0	BV14	
76799	SILVER	REAL2	1	.0	86/25/511	3054	-27.0	55.0	BV14	
76802	SILVER	REAL2	1	.0	86/25/510	3054	-27.0	55.0	BV14	
76802	SILVER	REAL2	1	.0	86/25/510	3054	-27.0	55.0	BV14	
76813	SILVER	REAL2	1	.0	86/25/509	3054	-27.0	55.0	BV14	
76824	SILVER	REAL4	1	.0	86/25/508	3054	-27.0	55.0	BV14	
76835	SILVER	REAL8	1	.0	86/25/507	3054	-27.0	55.0	BV14	
76846	GOLD	BIT	1	.0	86/26/050	2788	-24.0	52.0	BV27	871016
76857	SILVER	REAL1/2	1	.0	86/25/506	2788	-24.0	52.0	BV14	
76868	SILVER	REAL2	1	.0	86/25/505	2788	-24.0	52.0	BV14	
76879	SILVER	REAL1/2	1	.0	86/25/504	5072	-28.0	43.0	BV14	
76880	SILVER	REAL1	1	.0	86/25/503	5072	-28.0	43.0	BV14	
76891	SILVER	REAL1	1	.0	86/25/502	5072	-28.0	43.0	BV14	
76904	SILVER	REAL1	1	.0	86/25/501	5072	-28.0	43.0	BV14	
76915	SILVER	REAL1	1	.0	86/25/500	5072	-28.0	43.0	BV14	
76926	SILVER	REAL1	1	.0	86/25/499	5072	-28.0	43.0	BV14	
76937	SILVER	REAL2	1	.0	86/25/498	5072	-28.0	43.0	BV14	
76948	SILVER	REAL2	1	.0	86/25/497	5072	-28.0	43.0	BV14	

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76959	SILVER	REAL2	1	.0	86/25/496	5072	-28.0	43.0	BV14	
76960	SILVER	REAL2	1	.0	86/25/495	5072	-28.0	43.0	BV14	
76971	SILVER	REAL4	1	.0	86/25/494	5072	-28.0	43.0	BV14	
76982	SILVER	REAL8	1	.0	86/25/493	5072	-28.0	43.0	BV14	
76993	SILVER	REAL8	1	.0	86/25/492	5072	-28.0	43.0	BV14	
77009	SILVER	REAL8	1	.0	86/25/491	5072	-28.0	43.0	BV14	
77010	SILVER	REAL8	1	.0	86/25/490 1711	5072	-28.0	43.0	BV14	
77021	SILVER	REAL8	1	.0	86/25/489	5072	-28.0	43.0	BV14	
77032	GOLD	BIT	2	.0	86/26/049	2584	-28.0	49.0	BV27	871016
77043	SILVER	REAL1/2	1	.0	86/25/488	2584	-28.0	49.0	BV14	
77054	SILVER	REAL1	1	.0	86/25/487	2584	-28.0	49.0	BV14	
77065	SILVER	REAL1	1	.0	86/25/486	2584	-28.0	49.0	BV14	
77076	SILVER	REAL1	1	.0	86/25/485	2584	-28.0	49.0	BV14	
77087	SILVER	REAL1	1	.0	86/25/484	2584	-28.0	49.0	BV14	
77098	SILVER	REAL2	1	.0	86/25/483	2584	-28.0	49.0	BV14	
77101	SILVER	REAL2	1	.0	86/25/482	2584	-28.0	49.0	BV14	
77101	SILVER	REAL2	1	.0	86/25/482	2584	-28.0	49.0	BV14	
77112	SILVER	REAL2	1	.0	86/25/481	2584	-28.0	49.0	BV14	
77123	SILVER	REAL2	1	.0	86/25/480	2584	-28.0	49.0	BV14	
77134	SILVER	REAL8	1	.0	86/25/479	2584	-28.0	49.0	BV14	
77145	SILVER	REAL8	1	.0	86/25/478	2584	-28.0	49.0	BV14	
77156	SILVER	REAL1/2	1	.0	86/25/477	2799	-25.0	52.0	BV14	
77167	SILVER	REAL1	1	.0	86/25/476	2799	-25.0	52.0	BV14	
77178	SILVER	REAL4	1	.0	86/25/475	2799	-25.0	52.0	BV14	
77189	SILVER	REAL8	1	.0	86/25/474 1706	2799	-25.0	52.0	BV14	
77190	SILVER	REAL1/2	1	.0	86/25/473	2368	-29.0	46.0	BV14	
77203	SILVER	REAL1/2	1	.0	86/25/472	2368	-29.0	46.0	BV14	
77214	SILVER	REAL1	1	.0	86/25/471	2368	-29.0	46.0	BV14	
77225	SILVER	REAL1	1	.0	86/25/470	2368	-29.0	46.0	BV14	
77236	SILVER	REAL2	1	.0	86/25/469	2368	-29.0	46.0	BV14	
77247	SILVER	REAL2	1	.0	86/25/468	2368	-29.0	46.0	BV14	
77258	SILVER	REAL2	1	.0	86/25/467	2368	-29.0	46.0	BV14	
77269	SILVER	REAL4	1	.0	86/25/466	2368	-29.0	46.0	BV14	
77270	SILVER	REAL4	1	.0	86/25/465	2368	-29.0	46.0	BV14	
77281	SILVER	REAL8	1	.0	86/25/464	2368	-29.0	46.0	BV14	
77292	SILVER	REAL1/2	1	.0	86/25/463	2642	-26.0	50.0	BV14	
77305	SILVER	REAL1/2	1	.0	86/25/462	2642	-26.0	50.0	BV14	
77316	SILVER	REAL1/2	1	.0	86/25/461	2642	-26.0	50.0	BV14	
77327	SILVER	REAL1/2	1	.0	86/25/460	2642	-26.0	50.0	BV14	
77338	SILVER	REAL1	1	.0	86/25/459	2642	-26.0	50.0	BV14	
77349	GOLD	BIT	1	.0	86/26/048	2642	-26.0	50.0	BV27	871016
77350	GOLD	BIT	1	.0	86/26/047	2186	-27.0	44.0	BV27	871016
77361	SILVER	REAL1/2	1	.0	86/25/458	2186	-27.0	44.0	BV14	
77372	SILVER	REAL1/2	1	.0	86/25/457	2186	-27.0	44.0	BV14	
77383	SILVER	REAL1	1	.0	86/25/456	2186	-27.0	44.0	BV14	

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77394	SILVER	REAL1	1	.0	86/25/455	2186	-27.0	44.0	BV14	
77407	SILVER	REAL2	1	.0	86/25/454	2186	-27.0	44.0	BV14	
77418	SILVER	REAL2	1	.0	86/25/453	2186	-27.0	44.0	BV14	
77429	SILVER	REAL2	1	.0	86/25/452	2186	-27.0	44.0	BV14	
77430	SILVER	REAL4	1	.0	86/25/451	2186	-27.0	44.0	BV14	
77441	SILVER	REAL1/2	1	.0	86/25/450	2813	-27.0	52.0	BV14	
77452	SILVER	REAL1	1	.0	86/25/449	2813	-27.0	52.0	BV14	
77463	SILVER	REAL2	1	.0	86/25/448	2813	-27.0	52.0	BV14	
77474	SILVER	REAL2	1	.0	86/25/447	2813	-27.0	52.0	BV14	
77485	SILVER	REAL2	1	.0	86/25/446	2653	-27.0	50.0	BV14	
77496	SILVER	REAL2	1	.0	86/25/445 1698	2653	-27.0	50.0	BV14	
77509	SILVER	REAL8	1	.0	86/25/444	2824	-28.0	52.0	BV14	
77510	SILVER	REAL1	1	.0	86/25/443	2755	-29.0	51.0	BV14	
77521	SILVER	REAL4	1	.0	86/25/442	2755	-29.0	51.0	BV14	
77532	SILVER	REAL8	1	.0	86/25/441	2755	-29.0	51.0	BV14	
77543	SILVER	REAL2	1	.0	86/25/440	2266	-27.0	45.0	BV14	
77554	SILVER	REAL2	1	.0	86/25/439	2266	-27.0	45.0	BV14	
77565	SILVER	REAL2	1	.0	86/25/438	2266	-27.0	45.0	BV14	
77576	SILVER	REAL8	1	.0	86/25/437 1709	2266	-27.0	45.0	BV14	
77587	SILVER	REAL8	1	.0	86/25/436	2266	-27.0	45.0	BV14	
77598	SILVER	REAL2	1	.0	86/25/435	2948	-24.0	54.0	BV14	
77601	SILVER	REAL1/2	1	.0	86/25/434	2619	-31.0	49.0	BV14	
77612	SILVER	REAL1	1	.0	86/25/433	2619	-31.0	49.0	BV14	
77623	SILVER	REAL2	1	.0	86/25/432	2619	-31.0	49.0	BV14	
77634	SILVER	REAL2	1	.0	86/25/431	2619	-31.0	49.0	BV14	
77645	SILVER	REAL8	1	.0	86/25/427 1702	2619	-31.0	49.0	BV14	
77656	SILVER	REAL4	1	.0	86/25/430	2619	-31.0	49.0	BV14	
77667	SILVER	REAL4	1	.0	86/25/429	2619	-31.0	49.0	BV14	
77678	SILVER	REAL8	1	.0	86/25/428	2619	-31.0	49.0	BV14	
77689	SILVER	REAL1/2	1	.0	86/25/426	2539	-31.0	48.0	BV14	
77690	SILVER	REAL1/2	1	.0	86/25/425	2539	-31.0	48.0	BV14	
77703	SILVER	REAL1/2	1	.0	86/25/424	2539	-31.0	48.0	BV14	
77714	SILVER	REAL2	1	.0	86/25/423	2448	-30.0	47.0	BV14	
77725	SILVER	REAL2	1	.0	86/25/422	2448	-30.0	47.0	BV14	
77736	SILVER	REAL2	1	.0	86/25/421	2448	-30.0	47.0	BV14	
77747	SILVER	REAL2	1	.0	86/25/420	2448	-30.0	47.0	BV14	
77758	SILVER	REAL2	1	.0	86/25/419	2448	-30.0	47.0	BV14	
77769	SILVER	REAL4	1	.0	86/25/418	2448	-30.0	47.0	BV14	
77770	SILVER	REAL8	1	.0	86/25/417	2448	-30.0	47.0	BV14	
77781	SILVER	REAL8	1	.0	86/25/416	2448	-30.0	47.0	BV14	
77792	SILVER	REAL8	1	.0	86/25/416	0	.0	.0	.	.
77805	IRON	QIND	1	.0	86/21/052	3167	-29.0	54.0	M009	871012
77816	IRON	BARSHOT	1	.0	87/21/006	1000062	5.0	3.0	NM06	871012
77827	SILVER	REAL2	1	.0	86/25/292	2119	-27.0	43.0	BV14	871012
77838	SILVER	REAL8	1	.0	86/25/288	2119	-27.0	43.0	BV14	871012

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77849	SILVER	REAL8	1	.0	86/25/289	2119	-27.0	43.0	BV14	871012
77850	SILVER	REAL8	1	.0	86/25/286	2119	-27.0	43.0	BV14	871012
77861	SILVER	REAL8	1	.0	86/25/287	2119	-27.0	43.0	BV14	871012
77872	SILVER	REAL1/2	1	.0	86/25/284	2302	-31.0	45.0	BV14	871012
77883	SILVER	REAL8	1	.0	86/25/285	2119	-27.0	43.0	BV14	871012
77894	SILVER	REAL1	1	.0	86/25/282	2302	-31.0	45.0	BV14	871012
77907	SILVER	REAL1	1	.0	86/25/283	2302	-31.0	45.0	BV14	871012
77918	SILVER	REAL1	1	.0	86/25/280	2302	-31.0	45.0	BV14	871012
77929	SILVER	REAL1	1	.0	86/25/291	2302	-31.0	45.0	BV14	871012
77930	SILVER	REAL8	1	.0	86/25/265	2357	-28.0	46.0	BV14	871012
77941	SILVER	REAL8	1	.0	86/25/264	2357	-28.0	46.0	BV14	871012
77952	IRON	HULLFAST	1	.0	86/21/046	1967	-28.0	41.0	M02	
77963	LEAD	BUCKSHOT	3	.0	86/23/5537	1967	-28.0	41.0	.	.
77974	LEAD	PISTSHOT	3	.0	86/23/5536	3156	-26.0	44.0	M11	
77985	IRON	OSHIPCOMP	1	.0	85/21/119	1309	-4.0	1.0	M06	
77996	IRON	ROUNDSHOT	1	.0	86/21/045	3156	-26.0	44.0	FT10	
77996	IRON	ROUNDSHOT	1	.0	86/21/045	3156	-26.0	44.0	M05	
78002	IRON	HULLFAST	1	.0	85/21/198	1309	-4.0	1.0	M06	
78013	IRON	HULLFAST	7	.0	85/21/197	1309	-4.0	1.0	M02	
78024	IRON	INDNAIL	5	.0	85/21/196	1309	-4.0	1.0	M02	
78035	IRON	ROUNDSHOT	1	.0	86/21/050	3305	-49.0	3.0	FT10	
78035	IRON	ROUNDSHOT	1	.0	86/21/050	3305	-49.0	3.0	M03	
78046	SILVER	REAL4	1	.0	86/25/291	2119	-27.0	43.0	BV14	871012
78057	SILVER	REAL8	1	.0	86/25/413	3305	-49.0	3.0	BV14	871012
78068	SILVER	REAL2	1	.0	86/25/305	2233	-24.0	45.0	BV14	871012
78079	SILVER	REAL2	1	.0	86/25/306	2233	-24.0	45.0	BV14	871012
78080	SILVER	REAL4	1	.0	86/25/304	2233	-24.0	45.0	BV14	871012
78091	SILVER	REAL8	1	.0	86/25/303	2233	-24.0	45.0	BV14	871012
78104	SILVER	REAL1/2	1	.0	86/25/301	2119	-27.0	43.0	BV14	871012
78115	SILVER	REAL1/2	1	.0	86/25/300	2119	-27.0	43.0	BV14	871012
78126	SILVER	REAL1	1	.0	86/25/299	2119	-27.0	43.0	BV14	871012
78137	SILVER	REAL1	1	.0	86/25/298	2119	-27.0	43.0	BV14	871012
78148	SILVER	REAL2	1	.0	86/25/296	2119	-27.0	43.0	BV14	871012
78159	SILVER	REAL1	1	.0	86/25/297	2119	-27.0	43.0	BV14	871012
78160	SILVER	REAL2	1	.0	86/25/295	2119	-27.0	43.0	BV14	871012
78171	SILVER	REAL2	1	.0	86/25/293	2119	-27.0	43.0	BV14	871012
78182	SILVER	REAL2	1	.0	86/25/294	2119	-27.0	43.0	BV14	871012
78193	SILVER	REAL4	1	.0	86/25/290	2119	-27.0	43.0	BV14	871012
78206	SILVER	REAL1	1	.0	86/25/677	2471	-25.0	48.0	BV14	871012
78217	SILVER	REAL1	1	.0	86/25/676	2471	-25.0	48.0	BV14	871012
78228	SILVER	REAL1	1	.0	86/25/675	2471	-25.0	48.0	BV14	871012
78239	SILVER	REAL1	1	.0	86/25/674	2471	-25.0	48.0	BV14	871012
78240	SILVER	REAL1	1	.0	86/25/673	2471	-25.0	48.0	BV14	871012
78251	SILVER	REAL1	1	.0	86/25/672	2471	-25.0	48.0	BV14	871012
78262	SILVER	REAL2	1	.0	86/25/671	2471	-25.0	48.0	BV14	871012

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
78273	SILVER	REAL2	1	.0	86/25/670	2471	-25.0	48.0	BV14	871012
78284	SILVER	REAL2	1	.0	86/25/669	2471	-25.0	48.0	BV14	871012
78295	SILVER	REAL8	1	.0	86/25/668	2471	-25.0	48.0	BV14	871012
78308	GOLD	BIT	5	.0	86/26/056	3021	-24.0	55.0	BV27	871016
78319	SILVER	REAL1/2	1	.0	86/25/667	3021	-24.0	55.0	BV14	871012
78320	SILVER	REAL1	1	.0	86/25/666	3021	-24.0	55.0	BV14	871012
78331	SILVER	REAL1	1	.0	86/25/665	3021	-24.0	55.0	BV14	871012
78342	SILVER	REAL2	1	.0	86/25/664	3021	-24.0	55.0	BV14	871012
78353	SILVER	REAL8	1	.0	86/25/663	2164	-25.0	44.0	BV14	871012
78364	SILVER	REAL8	1	.0	86/25/664	2164	-25.0	44.0	BV14	871012
78375	SILVER	REAL8	1	.0	86/25/665	2164	-25.0	44.0	BV14	871012
78386	SILVER	REAL8	1	.0	86/25/662	2164	-25.0	44.0	BV14	871012
78397	SILVER	REAL8	1	.0	86/25/661	2164	-25.0	44.0	BV14	871012
78400	GOLD	BIT	1	.0	86/26/055	2675	-29.0	50.0	BV27	871016
78411	SILVER	REAL1/2	1	.0	86/25/660	2675	-29.0	50.0	BV14	871012
78422	SILVER	REAL2	1	.0	86/25/659	2675	-29.0	50.0	BV14	871012
78433	SILVER	REAL2	1	.0	86/25/658	2675	-29.0	50.0	BV14	871012
78444	SILVER	REAL2	1	.0	86/25/657	2675	-29.0	50.0	BV14	871012
78455	SILVER	REAL4	1	.0	86/25/656	2675	-29.0	50.0	BV14	871012
78466	SILVER	REAL4	1	.0	86/25/655	2675	-29.0	50.0	BV14	871012
78477	SILVER	REAL8	1	.0	86/25/654	2675	-29.0	50.0	BV14	871012
78488	SILVER	REAL1/2	1	.0	86/25/653	3009	-30.0	54.0	BV14	871012
78499	SILVER	REAL8	1	.0	86/25/652	3009	-30.0	54.0	BV14	871012
78502	SILVER	REAL1/2	1	.0	86/25/651	2506	-28.0	48.0	BV14	871012
78513	SILVER	REAL1/2	1	.0	86/25/650	2506	-28.0	48.0	BV14	871012
78524	SILVER	REAL1/2	1	.0	86/25/649	2506	-28.0	48.0	BV14	871012
78535	SILVER	REAL1/2	1	.0	86/25/648	2506	-28.0	48.0	BV14	871012
78546	SILVER	REAL1	1	.0	86/25/647	2506	-28.0	48.0	BV14	871012
78557	SILVER	REAL2	1	.0	86/25/646	2506	-28.0	48.0	BV14	871012
78568	SILVER	REAL2	1	.0	86/25/645	2506	-28.0	48.0	BV14	871012
78579	SILVER	REAL2	1	.0	86/25/644	2506	-28.0	48.0	BV14	871012
78580	SILVER	REAL2	1	.0	86/25/643	2506	-28.0	48.0	BV14	871012
78591	SILVER	REAL2	1	.0	86/25/642	2506	-28.0	48.0	BV14	871012
78604	SILVER	REAL4	1	.0	86/25/641	2506	-28.0	48.0	BV14	871012
78615	SILVER	REAL1/2	1	.0	86/25/640	2211	-30.0	44.0	BV14	871012
78626	SILVER	REAL1/2	1	.0	86/25/639	2211	-30.0	44.0	BV14	871012
78637	SILVER	REAL1	1	.0	86/25/638	2211	-30.0	44.0	BV14	871012
78648	SILVER	REAL2	1	.0	86/25/637	2211	-30.0	44.0	BV14	871012
78659	SILVER	REAL2	1	.0	86/25/636	2211	-30.0	44.0	BV14	871012
78660	SILVER	REAL2	1	.0	86/25/635	2211	-30.0	44.0	BV14	871012
78671	SILVER	REAL2	1	.0	86/25/634	2211	-30.0	44.0	BV14	871012
78682	SILVER	REAL4	1	.0	86/25/633	2211	-30.0	44.0	BV14	871012
78693	SILVER	REAL4	1	.0	86/25/632	2211	-30.0	44.0	BV14	871012
78706	SILVER	REAL4	1	.0	86/25/631	2211	-30.0	44.0	BV14	871012
78717	SILVER	REAL8	1	.0	86/25/630	2211	-30.0	44.0	BV14	871012

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
78728	SILVER	REAL8	1	.0	86/25/629	2211	-30.0	44.0	BV14	871012
78739	GOLD	BIT	1	.0	86/26/054	2288	-29.0	45.0	BV27	871016
78740	SILVER	REAL1/2	1	.0	86/25/628	2288	-29.0	45.0	BV14	871012
78751	SILVER	REAL1/2	1	.0	86/25/627	2288	-29.0	45.0	BV14	871012
78762	SILVER	REAL1/2	1	.0	86/25/626	2288	-29.0	45.0	BV14	871012
78773	SILVER	REAL1/2	1	.0	86/25/625	2288	-29.0	45.0	BV14	871012
78784	SILVER	REAL1	1	.0	86/25/624	2288	-29.0	45.0	BV14	871012
78795	SILVER	REAL2	1	.0	86/25/623	2288	-29.0	45.0	BV14	871012
78808	SILVER	REAL4	1	.0	86/25/622	2288	-29.0	45.0	BV14	871012
78819	SILVER	REAL8	1	.0	86/25/621	2288	-29.0	45.0		
78819	SILVER	REAL8	1	.0	86/25/621	2288	-29.0	45.0	BV14	871012
78820	SILVER	REAL8	1	.0	86/25/620	2288	-29.0	45.0	BV14	871012
78831	IRON	HULLFAST	1	.0	86/21/054	3225	-31.0	42.0	GR	
78842	IRON	HULLFAST	1	.0	86/21/055	3225	-31.0	42.0		
78842	IRON	HULLFAST	1	.0	86/21/055	3225	-31.0	42.0		
78842	IRON	HULLFAST	1	.0	86/21/055	3225	-31.0	42.0	GNBX	871012
78853	IRON	OIND	4	.0	86/21/053	3203	-25.0	55.0	NH06	871012
78886	SILVER	REAL4	1	.0	86/25/728	2528	-30.0	48.0	BV13	871005
78886	SILVER	REAL4	1	.0	86/25/728	2528	-30.0	48.0	BV13	871012
78897	SILVER	REAL8	1	.0	86/25/727	2528	-30.0	48.0	BV13	871005
78897	SILVER	REAL8	1	.0	86/25/727	2528	-30.0	48.0	BV13	871012
78900	SILVER	REAL8	1	.0	86/25/726	2528	-30.0	48.0	BV13	871005
78900	SILVER	REAL8	1	.0	86/25/726	2528	-30.0	48.0	BV13	871012
78911	SILVER	REAL8	1	.0	86/25/725	2528	-30.0	48.0	BV13	871005
78911	SILVER	REAL8	1	.0	86/25/725	2528	-30.0	48.0	BV13	871012
78922	SILVER	REAL1/2	1	.0	86/25/724	2959	-25.0	54.0	BV13	871005
78922	SILVER	REAL1/2	1	.0	86/25/724	2959	-25.0	54.0	BV13	871012
78933	SILVER	REAL1	1	.0	86/25/723	2959	-25.0	54.0	BV13	871005
78933	SILVER	REAL1	1	.0	86/25/723	2959	-25.0	54.0	BV13	871012
78944	SILVER	REAL2	1	.0	86/25/722	2959	-25.0	54.0	BV13	871005
78944	SILVER	REAL2	1	.0	86/25/722	2959	-25.0	54.0	BV13	871012
78955	SILVER	REAL8	1	.0	86/25/721	2959	-25.0	54.0	BV13	871005
78955	SILVER	REAL8	1	.0	86/25/721	2959	-25.0	54.0	BV13	871012
78966	SILVER	REAL1/2	1	.0	86/25/720	2733	-27.0	51.0	BV13	871005
78966	SILVER	REAL1/2	1	.0	86/25/720	2733	-27.0	51.0	BV13	871012
78977	SILVER	REAL2	1	.0	86/25/719	2733	-27.0	51.0	BV13	871005
78977	SILVER	REAL2	1	.0	86/25/719	2733	-27.0	51.0	BV13	871012
78988	SILVER	REAL8	1	.0	86/25/718	2733	-27.0	51.0	BV13	871005
78988	SILVER	REAL8	1	.0	86/25/718	2733	-27.0	51.0	BV13	871012
78999	SILVER	REAL8	1	.0	86/25/717	2733	-27.0	51.0	BV13	871005
78999	SILVER	REAL8	1	.0	86/25/717	2733	-27.0	51.0	BV13	871012
79005	SILVER	REAL8	1	.0	86/25/716	2733	-27.0	51.0	BV13	871005
79005	SILVER	REAL8	1	.0	86/25/716	2733	-27.0	51.0	BV13	871012
79016	SILVER	REAL1/2	1	.0	86/25/715	5083	-25.0	47.0	BV13	871005
79016	SILVER	REAL1/2	1	.0	86/25/715	5083	-25.0	47.0	BV13	871012

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
79027	SILVER	REAL1/2	1	.0	86/25/714	5083	-25.0	47.0	BV13	871005
79027	SILVER	REAL1/2	1	.0	86/25/714	5083	-25.0	47.0	BV13	871012
79038	SILVER	REAL1	1	.0	86/25/713	5083	-25.0	47.0	BV13	871005
79038	SILVER	REAL1	1	.0	86/25/713	5083	-25.0	47.0	BV13	871012
79049	SILVER	REAL2	1	.0	86/25/712	5083	-25.0	47.0	BV13	871005
79049	SILVER	REAL2	1	.0	86/25/712	5083	-25.0	47.0	BV13	871012
79050	SILVER	REAL8	1	.0	86/25/711	5083	-25.0	47.0	BV13	871005
79050	SILVER	REAL8	1	.0	86/25/711	5083	-25.0	47.0	BV13	871012
79061	SILVER	REAL8	1	.0	86/25/710	5083	-25.0	47.0	BV13	871005
79061	SILVER	REAL8	1	.0	86/25/710	5083	-25.0	47.0	BV13	871012
79072	SILVER	REAL8	1	.0	86/25/709	5083	-25.0	47.0	BV13	871005
79072	SILVER	REAL8	1	.0	86/25/709	5083	-25.0	47.0	BV13	871012
79083	SILVER	REAL8	1	.0	86/25/708	5083	-25.0	47.0	BV13	871005
79083	SILVER	REAL8	1	.0	86/25/708	5083	-25.0	47.0	BV13	871012
79094	SILVER	REAL1/2	1	.0	86/27/707	3076	-29.0	55.0	BV13	871005
79094	SILVER	REAL1/2	1	.0	86/27/707	3076	-29.0	55.0	BV13	871012
79107	SILVER	REAL2	1	.0	86/27/706	3076	-29.0	55.0	BV13	871005
79107	SILVER	REAL2	1	.0	86/27/706	3076	-29.0	55.0	BV13	871012
79118	SILVER	REAL2	1	.0	86/25/705	2960	-26.0	54.0	BV13	871005
79118	SILVER	REAL2	1	.0	86/25/705	2960	-26.0	54.0	BV13	871012
79129	COPPER	COIN	1	.0	86/22/056	2017	-25.0	42.0	BV13	871005
79129	COPPER	COIN	1	.0	86/22/056	2017	-25.0	42.0	BV13	871012
79130	SILVER	REAL2	1	.0	86/25/704	2017	-25.0	42.0	BV13	871005
79130	SILVER	REAL2	1	.0	86/25/704	2017	-25.0	42.0	BV13	871012
79141	SILVER	REAL1/2	1	.0	86/25/703	2131	-30.0	43.0	BV13	871005
79141	SILVER	REAL1/2	1	.0	86/25/703	2131	-30.0	43.0	BV13	871012
79152	SILVER	REAL1/2	1	.0	86/25/702	2131	-30.0	43.0	BV13	871005
79152	SILVER	REAL1/2	1	.0	86/25/702	2131	-30.0	43.0	BV13	871012
79641	PEWTER	SPOON	1	.0	87/24/001	1000017	5.0	3.0	BX15	
79641	PEWTER	SPOON	1	.0	87/24/001	1000017	5.0	3.0	CHEM	871016
79652	IRON	ROUNDSHOT	1	.0	87/21/011	1000017	5.0	3.0	FT10	
79652	IRON	ROUNDSHOT	1	.0	87/21/011	1000017	5.0	3.0	M010	871014
79663	SILVER	REAL4	1	.0	86/25/899	2200	-29.0	44.0	BV17	871016
79674	SILVER	REAL2	1	.0	86/25/898	1956	-27.0	41.0	BV17	871016
79685	SILVER	REAL1/2	1	.0	86/25/897	2084	-24.0	43.0	BV17	871016
79696	SILVER	REAL1/2	1	.0	86/25/896	2084	-24.0	43.0	BV17	871016
79709	SILVER	REAL1/2	1	.0	86/25/895	2084	-24.0	43.0	BV17	871016
79710	SILVER	REAL1/2	1	.0	86/25/894	2084	-24.0	43.0	BV17	871016
79721	SILVER	REAL1/2	1	.0	86/25/893	2084	-24.0	43.0	BV17	871016
79732	SILVER	REAL1	1	.0	86/25/892	2084	-24.0	43.0	BV17	871016
79743	SILVER	REAL2	1	.0	86/25/891	2084	-24.0	43.0	BV17	871016
79754	SILVER	REAL2	1	.0	86/25/890	2084	-24.0	43.0	BV17	871016
79765	SILVER	REAL2	1	.0	86/25/889	2084	-24.0	43.0	BV17	871016
79776	SILVER	REAL2	1	.0	86/25/888	2084	-24.0	43.0	BV17	871016
79787	SILVER	REAL2	1	.0	86/25/887	2084	-24.0	43.0	BV17	871016

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
79798	SILVER	REAL4	1	.0	86/25/886	2084	-24.0	43.0	BV17	871016
79801	SILVER	REAL4	1	.0	86/25/886	2084	-24.0	43.0	.	.
79812	SILVER	REAL2	1	.0	86/25/885	2540	-24.0	49.0	BV17	871016
79823	SILVER	REAL1/2	1	.0	86/25/884	2460	-24.0	48.0	BV17	871016
79834	SILVER	REAL2	1	.0	86/25/883	2460	-24.0	48.0	BV17	871016
79845	SILVER	REAL1	1	.0	86/25/882	3010	-31.0	54.0	BV17	871016
79856	SILVER	REAL1	1	.0	86/25/881	3010	-31.0	54.0	BV17	871016
79867	SILVER	REAL1	1	.0	86/25/880	3010	-31.0	54.0	BV17	871016
79878	SILVER	REAL2	1	.0	86/25/879	3010	-31.0	54.0	BV17	871016
79889	SILVER	REAL1/2	1	.0	86/25/878	2562	-26.0	49.0	BV17	871016
79890	SILVER	REAL1/2	1	.0	86/25/877	2562	-26.0	49.0	BV17	871016
79903	SILVER	REAL1/2	1	.0	86/25/876	2006	-24.0	42.0	BV17	871016
79914	SILVER	REAL1/2	1	.0	86/25/875	2006	-24.0	42.0	BV17	871016
79925	SILVER	REAL2	1	.0	86/25/874	2006	-24.0	42.0	BV17	871016
79936	SILVER	REAL1	1	.0	86/25/873	2277	-28.0	45.0	BV17	871016
79947	SILVER	REAL2	1	.0	86/25/872	2277	-28.0	45.0	BV17	871016
79958	SILVER	REAL4	1	.0	86/25/871	2700	-24.0	51.0	BV17	871016
79969	SILVER	REAL4	1	.0	86/25/870	2700	-24.0	51.0	BV17	871016
79970	SILVER	REAL1/2	1	.0	86/25/869	2028	-26.0	42.0	BV17	871016
79981	SILVER	REAL1/2	1	.0	86/25/868	2028	-26.0	42.0	BV17	871016
79992	SILVER	REAL1/2	1	.0	86/25/867	2028	-26.0	42.0	BV17	871016
80002	SILVER	REAL1	1	.0	86/25/866	2028	-26.0	42.0	BV17	871016
80013	SILVER	REAL2	1	.0	86/25/865	2028	-26.0	42.0	BV17	871016
80024	SILVER	REAL4	1	.0	86/25/864	2028	-26.0	42.0	BV17	871016
80035	SILVER	REAL8	1	.0	86/25/863	2028	-26.0	42.0	BV17	871016
80046	SILVER	REAL8	1	.0	86/25/862	2028	-26.0	42.0	BV17	871016
80057	SILVER	REAL1/2	1	.0	86/25/861	2153	-24.0	44.0	BV17	871016
80068	SILVER	REAL4	1	.0	86/25/860	2153	-24.0	44.0	BV17	871016
80079	SILVER	REAL4	1	.0	86/25/859	2153	-24.0	44.0	BV17	871016
80080	SILVER	REAL8	1	.0	86/25/858	2153	-24.0	44.0	BV17	871016
80091	SILVER	REAL8	1	.0	86/25/857	2153	-24.0	44.0	BV17	871016
80104	SILVER	REAL8	1	.0	86/25/856	2153	-24.0	44.0	BV17	871016
80115	SILVER	REAL8	1	.0	86/25/855	2153	-24.0	44.0	BV17	871016
80126	SILVER	REAL1/2	1	.0	86/25/854	2448	-30.0	47.0	BV17	871016
80137	SILVER	REAL1/2	1	.0	86/25/853	2448	-30.0	47.0	BV17	871016
80148	SILVER	REAL1/2	1	.0	86/25/852	2448	-30.0	47.0	BV17	871016
80159	SILVER	REAL1/2	1	.0	86/25/851	2448	-30.0	47.0	BV17	871016
80160	SILVER	REAL8	1	.0	87/25/055	1000017	5.0	3.0	BV17	
80171	SILVER	REAL1/2	1	.0	86/25/850	2448	-30.0	47.0	BV17	871016
80182	SILVER	REAL1/2	1	.0	86/25/849	2448	-30.0	47.0	BV17	871016
80193	SILVER	REAL1	1	.0	86/25/848	2448	-30.0	47.0	BV17	871016
80206	SILVER	REAL1	1	.0	86/25/847	2448	-30.0	47.0	BV17	871016
80217	SILVER	REAL1	1	.0	86/25/846	2448	-30.0	47.0	BV17	871016
80228	SILVER	REAL1	1	.0	86/25/845	2437	-29.0	47.0	BV17	871016
80239	SILVER	REAL1	1	.0	86/25/844	2437	-29.0	47.0	BV17	871016

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R10. ARTIFACT INVENTORY LIST

ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
80240	SILVER	REAL1	1	.0	86/25/843	2437	-29.0	47.0	BV17	871016
80251	SILVER	REAL1	1	.0	86/25/842	2437	-29.0	47.0	BV17	871016
80262	SILVER	REAL2	1	.0	86/25/841	2437	-29.0	47.0	BV17	871016
80273	SILVER	REAL2	1	.0	86/25/840	2437	-29.0	47.0	BV17	871016
80284	SILVER	REAL2	1	.0	86/25/839	2437	-29.0	47.0	BV17	871016
80295	SILVER	REAL2	1	.0	86/25/838	2437	-29.0	47.0	BV17	871016
80308	SILVER	REAL8	1	.0	87/25/054	1000211	2.0	1.0	BV17	
80319	LEAD	PISTSHOT	1	.0	87/23/053	1000039	3.0	2.0	BX15	871016
80319	LEAD	PISTSHOT	1	.0	87/23/053	1000039	3.0	2.0	FT31	871016
80320	IRON	ROUNDSHOT	1	.0	87/21/010	1000039	3.0	2.0	FT10	
80320	IRON	ROUNDSHOT	1	.0	87/21/010	1000039	3.0	2.0	NM06	871014
80331	SILVER	REAL1	1	.0	87/25/053	1000039	3.0	2.0	BV17	
80342	SILVER	REAL1	1	.0	86/25/907	2222	-31.0	44.0	BV17	871016
80353	SILVER	REAL2	1	.0	86/25/906	2222	-31.0	44.0	BV17	871016
80364	SILVER	REAL2	1	.0	86/25/905	2222	-31.0	44.0	BV17	871016
80375	SILVER	REAL2	1	.0	86/25/904	2222	-31.0	44.0	BV17	871016
80386	SILVER	REAL4	1	.0	86/25/903	2222	-31.0	44.0	BV17	871016
80397	SILVER	REAL1/2	1	.0	86/25/902	2744	-28.0	51.0	BV17	871016
80400	SILVER	REAL1/2	1	.0	86/25/901	2744	-28.0	51.0	BV17	871016
80411	SILVER	REAL2	1	.0	86/25/900	2744	-28.0	51.0	BV17	871016
80422	IRON	BARSHOT	1	.0	87/21/009	1001349	4.0	4.0	FT12	871021
80422	IRON	BARSHOT	1	.0	87/21/009	1001349	4.0	4.0	M012	871014
80433	SILVER	REAL2	1	.0	87/25/052	1001349	4.0	4.0	BV17	
80444	IRON	ROUNDSHOT	1	.0	87/21/008	1001270	6.0	-11.0	FT10	
80444	IRON	ROUNDSHOT	1	.0	87/21/008	1001270	6.0	-11.0	M010	871014
80455	LEAD	PISTSHOT	2	.0	87/23/051	1001270	6.0	-11.0	NM07	871016
80466	LEAD	PISTSHOT	2	.0	87/23/050	1000073	2.0	7.0	NM07	871016
80477	IRON	HULLFAST	2	.0	87/21/007	1000073	2.0	7.0	GR	
80488	SILVER	REAL2	1	.0	86/25/789	3087	-30.0	55.0	BV13	871014
80499	SILVER	REAL1/2	1	.0	86/25/788	1887	-27.0	40.0	BV13	871014
80502	SILVER	REAL1	1	.0	86/25/787	1887	-27.0	40.0	BV13	871014
80513	SILVER	REAL1	1	.0	86/25/786	1887	-27.0	40.0	BV13	871014
80524	SILVER	REAL1	1	.0	86/25/785	1887	-27.0	40.0	BV13	871014
80535	SILVER	REAL2	1	.0	86/25/784	1887	-27.0	40.0	BV13	871014
80546	SILVER	REAL2	1	.0	86/25/783	1887	-27.0	40.0	.	.
80557	SILVER	REAL2	1	.0	86/25/782	1887	-27.0	40.0	BV13	871014
80568	SILVER	REAL2	1	.0	86/25/781	1887	-27.0	40.0	BV13	871014
80579	SILVER	REAL2	1	.0	86/25/780	1887	-27.0	40.0	BV13	871014
80580	SILVER	REAL4	1	.0	86/25/779	1887	-27.0	40.0	BV13	871014
80591	SILVER	REAL4	1	.0	86/25/778	1887	-27.0	40.0	BV13	871014
80604	SILVER	REAL8	1	.0	86/25/777	1887	-27.0	40.0	BV13	871014
80615	SILVER	REAL8	1	.0	86/25/776	1887	-27.0	40.0	BV13	871014
80626	SILVER	REAL8	1	.0	86/25/775	1887	-27.0	40.0	BV13	871014
80637	SILVER	REAL3	1	.0	86/25/774	1887	-27.0	40.0	BV13	871014
80648	SILVER	REAL8	1	.0	86/25/773	1887	-27.0	40.0	BV13	871014

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
80659	SILVER	REAL8	1	.0	86/25/772	1887	-27.0	40.0	BV13	871014
80660	SILVER	REAL8	1	.0	86/25/771	1887	-27.0	40.0	BV13	871014
80671	SILVER	REAL8	1	.0	86/25/770	1887	-27.0	40.0	BV13	871014
80682	SILVER	REAL8	1	.0	86/25/769	1887	-27.0	40.0	BV13	871014
80693	SILVER	REAL8	1	.0	86/25/768	1887	-27.0	40.0	BV13	871014
80706	SILVER	REAL2	1	.0	86/25/695	2131	-30.0	43.0	BV13	871014
80717	SILVER	REAL2	1	.0	86/25/694	2131	-30.0	43.0	BV13	871014
80728	SILVER	REAL4	1	.0	86/25/693	2131	-30.0	43.0	BV13	871014
80739	SILVER	REAL1	1	.0	86/25/698	2131	-30.0	43.0	BV13	871014
80740	SILVER	REAL1	1	.0	86/25/697	2131	-30.0	43.0	BV13	871014
80751	SILVER	REAL2	1	.0	86/25/696	2131	-30.0	43.0	BV13	871014
80762	SILVER	REAL4	1	.0	86/25/692	2131	-30.0	43.0	BV13	871014
80773	SILVER	REAL8	1	.0	86/25/691	2131	-30.0	43.0	BV13	871014
80784	SILVER	REAL8	1	.0	86/25/690	2131	-30.0	43.0	BV13	871014
80795	SILVER	REAL8	1	.0	86/25/689	2131	-30.0	43.0	BV13	871014
80808	SILVER	REAL1/2	1	.0	86/25/688	2620	-24.0	50.0	BV13	871014
80819	SILVER	REAL1	1	.0	86/25/687	2620	-24.0	50.0	BV13	871014
80820	SILVER	REAL1	1	.0	86/25/686	2620	-24.0	50.0	BV13	871014
80831	SILVER	REAL1	1	.0	86/25/685	2620	-24.0	50.0	BV13	871014
80842	SILVER	REAL2	1	.0	86/25/684	2620	-24.0	50.0	BV13	871014
80853	SILVER	REAL1	1	.0	86/25/683	2573	-27.0	49.0	BV13	871014
80864	SILVER	REAL1	1	.0	86/25/682	2573	-27.0	49.0	BV13	871014
80875	SILVER	REAL2	1	.0	86/25/681	2573	-27.0	49.0	BV13	871014
80886	SILVER	REAL2	1	.0	86/25/680	2573	-27.0	49.0	BV13	871014
80897	SILVER	REAL2	1	.0	86/25/679	2573	-27.0	49.0	BV13	871014
80900	SILVER	REAL8	1	.0	86/25/678	2573	-27.0	49.0	BV13	871014
80911	SILVER	REAL1/2	1	.0	86/25/767	2722	-26.0	51.0	BV13	871014
80922	SILVER	REAL1/2	1	.0	86/25/766	2722	-26.0	51.0	BV13	871014
80933	SILVER	REAL1/2	1	.0	86/25/765	2722	-26.0	51.0	BV13	871014
80944	SILVER	REAL1/2	1	.0	86/25/764	2722	-26.0	51.0	BV13	871014
80955	SILVER	REAL1	1	.0	86/25/763	2722	-26.0	51.0	BV13	871014
80966	SILVER	REAL2	1	.0	86/25/762	2722	-26.0	51.0	BV13	871014
80977	SILVER	REAL8	1	.0	86/25/761	2722	-26.0	51.0	BV13	871014
80988	SILVER	REAL8	1	.0	86/25/760	2722	-26.0	51.0	BV13	871014
80999	SILVER	REAL1	1	.0	86/25/759	2857	-31.0	52.0	BV13	871014
81005	SILVER	REAL1	1	.0	86/25/758	2857	-31.0	52.0	BV13	871014
81016	SILVER	REAL2	1	.0	86/25/757	2857	-31.0	52.0	BV13	871014
81027	SILVER	REAL4	1	.0	86/25/756	2857	-31.0	52.0	BV13	871014
81038	SILVER	REAL4	1	.0	86/25/755	2857	-31.0	52.0	BV13	871014
81049	SILVER	REAL1/2	1	.0	86/25/754	2697	-31.0	50.0	BV13	871014
81050	SILVER	REAL1/2	1	.0	86/25/753	2971	-27.0	54.0	BV13	871014
81061	SILVER	REAL1	1	.0	86/25/752	2971	-27.0	54.0	BV13	871014
81072	SILVER	REAL1	1	.0	86/25/751	2971	-27.0	54.0	BV13	871014
81083	SILVER	REAL8	1	.0	86/25/750	2971	-27.0	54.0	BV13	871014
81094	SILVER	REAL8	1	.0	86/25/749	2971	-27.0	54.0	BV13	871014

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81107	SILVER	REAL8	1	.0	86/25/748	2971	-27.0	54.0	BV13	871014
81118	SILVER	REAL1	1	.0	86/25/747	2175	-26.0	44.0	BV13	871014
81129	SILVER	REAL1	1	.0	86/25/746	2175	-26.0	44.0	BV13	871014
81130	SILVER	REAL2	1	.0	86/25/745	2175	-26.0	44.0	BV13	871014
81141	SILVER	REAL2	1	.0	86/25/744	2175	-26.0	44.0	BV13	871014
81152	SILVER	REAL4	1	.0	86/25/743	2175	-26.0	44.0	BV13	871014
81163	SILVER	REAL8	1	.0	86/25/742	2175	-26.0	44.0	BV13	871014
81174	SILVER	REAL1/2	1	.0	86/25/741	2517	-29.0	48.0	BV13	871014
81185	SILVER	REAL1/2	1	.0	86/25/740	2517	-29.0	48.0	BV13	871014
81196	SILVER	REAL1/2	1	.0	86/25/739	2517	-29.0	48.0	BV13	871014
81209	SILVER	REAL1/2	1	.0	86/25/738	2517	-29.0	48.0	BV13	871014
81210	SILVER	REAL2	1	.0	86/25/737	2517	-29.0	48.0	BV13	871014
81221	SILVER	REAL8	1	.0	86/25/736	2517	-29.0	48.0	BV13	871014
81232	SILVER	REAL8	1	.0	86/25/735	2517	-29.0	48.0	BV13	871014
81243	SILVER	REAL1/2	1	.0	86/25/734	2528	-30.0	48.0	BV13	871014
81254	SILVER	REAL1/2	1	.0	86/25/733	2528	-30.0	48.0	BV13	871014
81265	SILVER	REAL1/2	1	.0	86/25/732	2528	-30.0	48.0	BV13	871014
81276	SILVER	REAL1/2	1	.0	86/25/731	2528	-30.0	48.0	BV13	871014
81287	LATEX	OIND	1	.0	84/10/001	8015	-16.0	32.0	MB01	
81298	CONC3	OIND	1	.0	86/90/055	4342	-18.0	-2.0	CHEM	871021
79163	SILVER	REAL1/2	1	.0	86/25/837	2595	-29.0	49.0	BV13	871012
79163	SILVER	REAL1/2	1	.0	86/25/837	2595	-29.0	49.0	BV13	
79163	SILVER	REAL1/2	1	.0	86/25/837	2595	-29.0	49.0	BV13	871012
79174	SILVER	REAL1/2	1	.0	86/25/836	2595	-29.0	49.0	BV13	871012
79174	SILVER	REAL1/2	1	.0	86/25/836	2595	-29.0	49.0	BV13	
79174	SILVER	REAL1/2	1	.0	86/25/836	2595	-29.0	49.0	BV13	871012
79185	SILVER	REAL1	1	.0	86/25/835	2595	-29.0	49.0	BV13	871012
79196	SILVER	REAL1	1	.0	86/25/834	2595	-29.0	49.0	BV13	871012
79196	SILVER	REAL1	1	.0	86/25/834	2595	-29.0	49.0	BV13	
79196	SILVER	REAL1	1	.0	86/25/834	2595	-29.0	49.0	BV13	871012
79209	SILVER	REAL1	1	.0	86/25/833	2595	-29.0	49.0	BV13	871012
79210	SILVER	REAL2	1	.0	86/25/832	2595	-29.0	49.0	BV13	871012
79221	SILVER	REAL2	1	.0	86/25/831	2595	-29.0	49.0	BV13	871012
79232	SILVER	REAL2	1	.0	86/25/830	2595	-29.0	49.0	BV13	871012
79243	SILVER	REAL8	1	.0	86/25/829	2595	-29.0	49.0	BV13	871012
79254	SILVER	REAL1	1	.0	86/25/828	3098	-31.0	55.0	BV13	871012
79265	SILVER	REAL8	1	.0	86/25/827	3098	-31.0	55.0	BV13	871012
79276	SILVER	REAL1/2	1	.0	86/25/826	2255	-26.0	45.0	BV13	871012
79287	SILVER	REAL1	1	.0	86/25/825	2255	-26.0	45.0	BV13	871012
79298	SILVER	REAL1	1	.0	86/25/824	2255	-26.0	45.0	BV13	871012
79301	SILVER	REAL1	1	.0	86/25/823	2255	-26.0	45.0	BV13	871012
79312	SILVER	REAL2	1	.0	86/25/822	2255	-26.0	45.0	BV13	871012
79323	SILVER	REAL2	1	.0	86/25/821	2255	-26.0	45.0	BV13	871012
79334	SILVER	REAL2	1	.0	86/25/820	2255	-26.0	45.0	BV13	871012
79345	SILVER	REAL2	1	.0	86/25/819	2255	-26.0	45.0	BV13	871012

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
79356	SILVER	REAL4	1	.0	86/25/818	2255	-26.0	45.0	BV13	871012
79367	SILVER	REAL8	1	.0	86/25/817	2255	-26.0	45.0	BV13	871012
79378	SILVER	REAL8	1	.0	86/25/816	2255	-26.0	45.0	BV13	871012
79389	SILVER	REAL8	1	.0	86/25/815	2255	-26.0	45.0	BV13	871012
79390	SILVER	REAL1/2	1	.0	86/25/814	2313	-24.0	46.0	BV13	871012
79403	SILVER	REAL1	1	.0	86/25/813	2313	-24.0	46.0	BV13	871012
79414	SILVER	REAL2	1	.0	86/25/812	2313	-24.0	46.0	BV13	871012
79425	SILVER	REAL2	1	.0	86/25/811	2313	-24.0	46.0	BV13	871012
79436	SILVER	REAL4	1	.0	86/25/810	2313	-24.0	46.0	BV13	871012
79447	SILVER	REAL4	1	.0	86/25/809	2313	-24.0	46.0	BV13	871012
79458	SILVER	REAL4	1	.0	86/25/808	2313	-24.0	46.0	BV13	871012
79469	SILVER	REAL4	1	.0	86/25/807	2404	-26.0	47.0	BV13	871012
79470	SILVER	REAL4	1	.0	86/25/806	2404	-26.0	47.0	BV13	871012
79481	SILVER	REAL8	1	.0	86/25/805	2404	-26.0	47.0	BV13	871012
79492	SILVER	REAL8	1	.0	86/25/804	2404	-26.0	47.0	BV13	871012
79505	SILVER	REAL1/2	1	.0	86/25/803	2937	-31.0	53.0	BV13	871012
79516	SILVER	REAL1	1	.0	86/25/802	2937	-31.0	53.0	BV13	871012
79527	SILVER	REAL2	1	.0	86/25/801	2937	-31.0	53.0	BV13	871012
79538	SILVER	REAL8	1	.0	86/25/800	2937	-31.0	53.0	BV13	871012
79549	SILVER	REAL1/2	1	.0	86/25/799	2891	-27.0	53.0	BV13	871012
79550	SILVER	REAL1	1	.0	86/25/798	2891	-27.0	53.0	BV13	871012
79561	SILVER	REAL2	1	.0	86/25/797	2891	-27.0	53.0	BV13	871012
79572	SILVER	REAL2	1	.0	86/25/796	2891	-27.0	53.0	BV13	871012
79583	SILVER	REAL2	1	.0	86/25/795	2891	-27.0	53.0	BV13	871012
79594	SILVER	REAL2	1	.0	86/25/794	2891	-27.0	53.0	BV13	871012
79607	SILVER	REAL2	1	.0	86/25/793	2891	-27.0	53.0	BV13	871012
79618	SILVER	REAL1/2	1	.0	86/25/792	3087	-30.0	55.0	BV13	871012
79629	SILVER	REAL2	1	.0	86/25/791	3087	-30.0	55.0	BV13	871012
79630	SILVER	REAL2	1	.0	86/25/790	3087	-30.0	55.0	BV13	871012
81301	IRON	ROUNDSHOT	1	.0	86/21/048	4626	-24.0	-1.0	.	.
81312	IRON	ROUNDSHOT	1	.0	86/21/047	4626	-24.0	-1.0	.	.
81323	LEAD	PISTSHOT	3	.0	87/23/052	1001178	4.0	-7.0	FT31	871016
81334	LEAD	BUCKSHOT	1	.0	87/23/054	1001178	4.0	-7.0	FT31	871016
81345	IRON	ROUNDSHOT	1	.0	87/21/014	1000562	5.0	23.0	FT10	
81345	IRON	ROUNDSHOT	1	.0	87/21/014	1000562	5.0	23.0	NH07	871016
81356	LEAD	PISTSHOT	3	.0	87/23/055	1000562	5.0	23.0	FT31	871016
81367	IRON	ROUNDSHOT	1	.0	87/21/013	1001178	4.0	-7.0	FT10	
81367	IRON	ROUNDSHOT	1	.0	87/21/013	1001178	4.0	-7.0	NH07	871016
81378	IRON	BARSHOT	1	.0	87/21/012	1001178	4.0	-7.0	NH02	871016
81389	SILVER	REAL1	1	.0	87/25/060	1001178	4.0	-7.0	.	.
81390	SILVER	REAL1	1	.0	87/25/061	1001178	4.0	-7.0	.	.
81403	SILVER	REAL1	1	.0	87/25/062	1001178	4.0	-7.0	.	.
81414	BRASS	SCISSOR	1	.0	87/22/026	1001178	4.0	-7.0	CHEM	871021
81425	SILVER	REAL8	1	.0	87/25/056	1001178	4.0	-7.0	.	.
81436	SILVER	REAL8	1	.0	87/25/057	1001178	4.0	-7.0	.	.

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
81447	SILVER	REAL1	1	.0	87/25/058	1001178	4.0	-7.0	.	.
81458	SILVER	REAL1	1	.0	87/25/059	1001178	4.0	-7.0	.	.
81469	COMP	GRENADE	1	.0	87/90/022	1000506	4.0	24.0	FT10	
81469	COMP	GRENADE	1	.0	87/90/022	1000506	4.0	24.0	NM07	871016
81470	LATEX	HGRD	1	.0	86/90/010	3123	-27.0	44.0	.	.
81481	BASTFIBER	OIND	4	.0	87/85/001	1001043	7.0	-15.0	CHEM	
81492	SILVER	REAL8	1	.0	86/25/910	2313	-24.0	46.0	BV17	871016
81505	SILVER	REAL8	1	.0	86/25/909	2313	-24.0	46.0	BV17	871016
81516	SILVER	REAL8	1	.0	86/25/908	2313	-24.0	46.0	BV17	871016
81527	SILVER	REAL4	1	.0	86/25/911	2313	-24.0	46.0	BV17	871016
81538	OMETAL	BUTTON	2	.0	84/20/013	8015	-16.0	32.0	LS	871021
81549	IRON	GRENADE	1	.0	87/21/016	1000642	6.0	26.0	.	.
81550	IRON	BARSHOT	1	.0	87/21/017	1000642	6.0	26.0	NM07	
81561	IRON	ROUNDSHOT	1	.0	87/21/015	1000642	6.0	26.0	FT10	
81561	IRON	ROUNDSHOT	1	.0	87/21/015	1000642	6.0	26.0	NM06	871021
81572	LEAD	PISTSHOT	9.	.0	87/23/056	1000642	6.0	26.0	NM06	871021
81583	SILVER	REAL1/2	1	.0	87/25/065	1000642	6.0	26.0	BV17	871021
81594	SILVER	REAL2	1	.0	87/25/064	1000642	6.0	26.0	BV17	871021
81607	SILVER	REAL4	1	.0	87/25/063	1000642	6.0	26.0	BV17	871021
81618	WOOD	OIND	10	.0	85/10/055	1263	-9.0	6.0	CHEM	871021
81629	SILVER	REAL1/2	1	.0	86/25/913	2482	-26.0	48.0	BV17	
81630	SILVER	REAL8	1	.0	86/25/914	2971	-27.0	54.0	BV17	
81641	SILVER	REAL2	1	.0	86/25/915	2971	-27.0	54.0	BV17	
81652	SILVER	REAL1	1	.0	86/25/916	2971	-27.0	54.0	BV17	
81663	SILVER	REAL1/2	1	.0	86/25/917	2904	-28.0	53.0	BV17	
81674	SILVER	REAL8	1	.0	86/25/918	2299	-30.0	45.0	BV17	
81685	SILVER	REAL2	1	.0	86/25/919	2299	-30.0	45.0	BV17	
81696	SILVER	REAL2	1	.0	86/25/920	2299	-30.0	45.0	BV17	
81709	SILVER	REAL2	1	.0	86/25/921	2299	-30.0	45.0	BV17	
81710	SILVER	REAL2	1	.0	86/25/922	2299	-30.0	45.0	BV17	
81721	SILVER	REAL2	1	.0	86/25/923	2299	-30.0	45.0	BV17	
81721	SILVER	REAL2	1	.0	86/25/923	2299	-30.0	45.0	BV17	
81732	SILVER	REAL1	1	.0	86/25/924	2299	-30.0	45.0	BV17	
81743	SILVER	REAL1	1	.0	86/25/925	2299	-30.0	45.0	BV17	
81754	SILVER	REAL1/2	1	.0	86/25/926	2299	-30.0	45.0	BV17	
81765	SILVER	REAL1/2	1	.0	86/25/927	2299	-30.0	45.0	BV17	
81776	SILVER	REAL2	2	.0	86/25/928	2084	-24.0	43.0	BV17	
81787	SILVER	REAL8	1	.0	86/25/929	2426	-28.0	47.0	BV17	
81798	SILVER	REAL8	1	.0	86/25/930	2426	-28.0	47.0	BV17	
81801	SILVER	REAL8	1	.0	86/25/931	2426	-28.0	47.0	BV17	
81812	SILVER	REAL8	1	.0	86/25/932	2426	-28.0	47.0	BV17	
81823	SILVER	REAL2	1	.0	86/25/933	2846	-30.0	52.0	BV17	
81834	SILVER	REAL1	1	.0	86/25/934	2846	-30.0	52.0	BV17	
81845	SILVER	REAL1	1	.0	86/25/935	2846	-30.0	52.0	BV17	
81856	SILVER	REAL8	1	.0	86/25/936	2835	-29.0	52.0	BV17	

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81867	SILVER	REAL8	1	.0	86/25/937	2835	-29.0	52.0	BV17	
81878	SILVER	REAL2	1	.0	86/25/938	2982	-28.0	54.0	BV17	
81889	SILVER	REAL1	1	.0	86/25/939	2631	-25.0	50.0	BV17	
81890	SILVER	REAL1	1	.0	86/25/940	2631	-25.0	50.0	BV17	
81903	SILVER	REAL1/2	1	.0	86/25/941	2551	-25.0	49.0	BV17	
81914	SILVER	REAL1/2	1	.0	86/25/942	2766	-30.0	51.0	BV17	
81925	SILVER	REAL8	1	.0	86/25/943	2062	-30.0	42.0	BV17	
81936	SILVER	REAL8	1	.0	86/25/944	2062	-30.0	42.0	BV17	
81947	SILVER	REAL8	1	.0	86/25/945	2062	-30.0	42.0	BV17	
81958	SILVER	REAL8	1	.0	86/25/946	2062	-30.0	42.0	BV17	
81969	SILVER	REAL4	1	.0	86/25/947	2062	-30.0	42.0	BV17	
81970	SILVER	REAL4	1	.0	86/25/948	2062	-30.0	42.0	BV17	
81981	SILVER	REAL2	1	.0	86/25/949	2062	-30.0	42.0	BV17	
81992	SILVER	REAL2	1	.0	86/25/950	2062	-30.0	42.0	BV17	
82008	SILVER	REAL1	1	.0	86/25/951	2062	-30.0	42.0	BV17	
82019	SILVER	REAL1	1	.0	86/25/952	2062	-30.0	42.0	BV17	
82020	SILVER	REAL1	1	.0	86/25/953	2062	-30.0	42.0	BV17	
82031	SILVER	REAL1/2	1	.0	86/25/954	1989	-30.0	41.0	BV17	
82042	SILVER	REAL1/2	1	.0	86/25/955	1989	-30.0	41.0	BV17	
82053	SILVER	REAL1	1	.0	86/25/956	1923	-31.0	41.0	BV17	
82064	SILVER	REAL1/2	1	.0	86/25/957	1923	-31.0	41.0	BV17	
82075	SILVER	REAL8	1	.0	86/25/958	1967	-28.0	41.0	BV17	
82086	SILVER	REAL8	1	.0	86/25/959	1967	-28.0	41.0	BV17	
82097	SILVER	REAL2	1	.0	86/25/960	1967	-28.0	41.0	BV17	
82100	SILVER	REAL1	1	.0	86/25/961	1967	-28.0	41.0	BV17	
82111	SILVER	REAL1	1	.0	86/25/962	1967	-28.0	41.0	BV17	
82122	SILVER	REAL1	1	.0	86/25/963	1967	-28.0	41.0	BV17	
82133	SILVER	REAL1/2	1	.0	86/25/964	1967	-28.0	41.0	BV17	
82144	SILVER	REAL8	1	.0	86/25/965	1901	-29.0	40.0	BV17	
82155	SILVER	REAL2	1	.0	86/25/966	1901	-29.0	40.0	BV17	
82166	SILVER	REAL2	1	.0	86/25/967	1901	-29.0	40.0	BV17	
82177	SILVER	REAL1	1	.0	86/25/968	1901	-29.0	40.0	BV17	
82188	SILVER	REAL1	1	.0	86/25/969	1901	-29.0	40.0	BV17	
82199	SILVER	REAL1/2	1	.0	86/25/970	1901	-29.0	40.0	BV17	
82202	SILVER	REAL1/2	1	.0	86/25/971	1901	-29.0	40.0	BV17	
82213	SILVER	REAL1/2	1	.0	86/25/972	1901	-29.0	40.0	BV17	
82224	SILVER	REAL8	1	.0	86/25/973	2120	-29.0	43.0	BV17	
82235	SILVER	REAL8	1	.0	86/25/974	2120	-29.0	43.0	BV17	
82246	SILVER	REAL8	1	.0	86/25/975	2120	-29.0	43.0	BV17	
82257	SILVER	REAL8	1	.0	86/25/976	2120	-29.0	43.0	BV17	
82268	SILVER	REAL2	1	.0	86/25/977	2120	-29.0	43.0	BV17	
82279	SILVER	REAL2	1	.0	86/25/978	2120	-29.0	43.0	BV17	
82280	SILVER	REAL2	1	.0	86/25/979	2120	-29.0	43.0	BV17	
82291	SILVER	REAL1	1	.0	86/25/980	2120	-29.0	43.0	BV17	
82304	CONC3	DIND	1	.0	84/90/010A	8015	-16.0	32.0	BX15	

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82315	SILVER	REAL1/2	1	.0	86/25/1023	1912	-30.0	40.0	BV17	
82326	SILVER	REAL1/2	1	.0	86/25/1022	1912	-30.0	40.0	BV17	
82337	SILVER	REAL1	1	.0	86/25/1021	1912	-30.0	40.0	.	.
82348	SILVER	REAL2	1	.0	86/25/1020	1912	-30.0	40.0	BV17	
82359	SILVER	REAL2	1	.0	86/25/1019	1912	-30.0	40.0	BV17	
82360	SILVER	REAL4	1	.0	86/25/1018	1912	-30.0	40.0	BV17	
82371	SILVER	REAL1/2	1	.0	86/25/1017	1990	-31.0	41.0	BV17	
82382	SILVER	REAL1/2	1	.0	86/25/1016	1990	-31.0	41.0	BV17	
82393	SILVER	REAL1	1	.0	86/25/1015	1990	-31.0	41.0	BV17	
82406	SILVER	REAL1	1	.0	86/25/1014	1990	-31.0	41.0	BV17	
82417	SILVER	REAL1	1	.0	86/25/1013	1990	-31.0	41.0	BV17	
82428	SILVER	REAL1	1	.0	86/25/1012	1990	-31.0	41.0	BV17	
82439	SILVER	REAL2	1	.0	86/25/1011	1990	-31.0	41.0	BV17	
82440	SILVER	REAL1/2	1	.0	86/25/1010	1898	-28.0	40.0	BV17	
82440	SILVER	REAL1/2	1	.0	86/25/1010	1898	-28.0	40.0	BV17	
82451	SILVER	REAL1/2	1	.0	86/25/1009	1898	-28.0	40.0	BV17	
82462	SILVER	REAL1/2	1	.0	86/25/1008	1898	-28.0	40.0	BV17	
82473	SILVER	REAL1	1	.0	86/25/1007	1898	-28.0	40.0	BV17	
82484	SILVER	REAL1	1	.0	86/25/1006	1898	-28.0	40.0	BV17	
82495	SILVER	REAL2	1	.0	86/25/1005	1898	-28.0	40.0	BV17	
82508	SILVER	REAL2	1	.0	86/25/1004	1898	-28.0	40.0	BV17	
82519	SILVER	REAL2	1	.0	86/25/1003	1898	-28.0	40.0	BV17	
82520	SILVER	REAL8	1	.0	86/25/1002	1898	-28.0	40.0	BV17	
82531	SILVER	REAL1/2	1	.0	86/25/1001	2051	-29.0	42.0	BV17	
82542	SILVER	REAL1/2	1	.0	86/25/1000	2051	-29.0	42.0	BV17	
82553	SILVER	REAL1	1	.0	86/25/999	2051	-29.0	42.0	BV17	
82564	SILVER	REAL1	1	.0	86/25/998	2051	-29.0	42.0	BV17	
82575	SILVER	REAL2	1	.0	86/25/997	2051	-29.0	42.0	BV17	
82586	SILVER	REAL4	1	.0	86/25/996	2051	-29.0	42.0	BV17	
82597	SILVER	REAL4	1	.0	86/25/995	2051	-29.0	42.0	BV17	
82600	SILVER	REAL4	1	.0	86/25/994	2051	-29.0	42.0	BV17	
82611	SILVER	REAL8	1	.0	86/25/993	2051	-29.0	42.0	BV17	
82622	SILVER	REAL8	1	.0	86/25/992	2051	-29.0	42.0	BV17	
82633	GOLD	ESCUDO1	1	.0	86/26/057	2120	-29.0	43.0	BV27	
82644	COPPER	COIN	1	.0	86/25/991	1989	-30.0	41.0	BV17	
82655	SILVER	REAL1/2	1	.0	86/25/990	1978	-29.0	41.0	BV17	
82666	SILVER	REAL1/2	1	.0	86/25/989	1978	-29.0	41.0	BV17	
82677	SILVER	REAL1/2	1	.0	86/25/988	1978	-29.0	41.0	BV17	
82688	SILVER	REAL1/2	1	.0	86/25/987	1978	-29.0	41.0	BV17	
82699	SILVER	REAL1/2	1	.0	86/25/986	1978	-29.0	41.0	BV17	
82702	SILVER	REAL1/2	1	.0	86/25/985	1978	-29.0	41.0	BV17	
82713	SILVER	REAL1/2	1	.0	86/25/984	1978	-29.0	41.0	BV17	
82724	SILVER	REAL2	1	.0	86/25/983	1978	-29.0	41.0	BV17	
82735	SILVER	REAL4	1	.0	86/25/982	1978	-29.0	41.0	BV17	
82746	SILVER	REAL4	1	.0	86/25/981	1978	-29.0	41.0	BV17	

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82757	GOLD	INSHOT	1	.0	86/26/058	5072	-28.0	43.0	BV27	
82768	SILVER	REAL1	1	.0	86/25/1027	2040	-28.0	42.0	BV17	
82779	SILVER	REAL2	1	.0	86/25/1026	2040	-28.0	42.0	BV17	
82780	SILVER	REAL2	1	.0	86/25/1025	2040	-28.0	42.0	BV17	
82791	SILVER	REAL2	1	.0	86/25/1024	2040	-28.0	42.0	BV17	
82804	COMP	OACCES	1	.0	84/90/022	8015	-16.0	32.0	LS	871021
82815	IRON	ROUNDSHOT	1	.0	86/21/057	4659	-20.0	-1.0	.	.
82826	IRON	HULLFAST	1	.0	87/21/018	1000028	2.0	.0	GR	
82837	IRON	OIND	1	.0	86/21/056	3189	-31.0	54.0	.	.
82848	SILVER	REAL8	1	.0	86/25/912	4342	-18.0	-2.0	.	.
82859	IRON	ROUNDSHOT	1	.0	86/21/057	4342	-18.0	-2.0	.	.
82860	CONC3	OIND	2	.0	86/90/062	3123	-27.0	44.0	.	.
82871	CONC3	OIND	1	.0	86/90/061	4411	-30.0	-7.0	.	.
82882	CONC3	OIND	1	.0	86/90/063	4353	-22.0	-2.0	.	.
82893	BRASS	MODPROJ	1	.0	86/22/058	5038	8.0	32.0	.	.
82906	BRASS	MODPROJ	1	.0	86/22/057	4886	-28.0	40.0	.	.
82917	BONE	OIND	1	.0	86/70/005	4886	-28.0	40.0	.	.
82928	OMETAL	OIND	1	.0	86/20/011	4886	-28.0	40.0	.	.
82939	COAL	OIND	1	.0	86/69/003	3361	4.0	-6.0	.	.
82940	IRON	OIND	1	.0	86/21/056	3189	-31.0	54.0	.	.
82951	IRON	ROUNDSHOT	1	.0	86/21/057	4342	-18.0	-2.0	.	.
82962	IRON	ROUNDSHOT	1	.0	86/21/057A	4659	-20.0	-1.0	.	.
82973	LEAD	PISTSHOT	2	.0	86/23/5546	3214	-29.0	42.0	.	.
82984	LEAD	BUCKSHOT	1	.0	86/23/5545	3214	-29.0	42.0	.	.
82995	BRASS	PIN	1	.0	86/22/059	3214	-29.0	42.0	.	.
83001	SILVER	BIT	1	.0		4944	-24.0	40.0	.	.
83012	SILVER	REAL1	1	.0	87/25/058	1001178	4.0	-7.0	.	.
83023	SILVER	REAL8	1	.0	87/25/056	1001178	4.0	-7.0	.	.
83034	SILVER	REAL8	1	.0	87/25/057	1001178	4.0	-7.0	.	.
83045	SILVER	REAL1	1	.0	87/25/062	1001178	4.0	-7.0	.	.
83056	SILVER	REAL1	1	.0	87/25/061	1001178	4.0	-7.0	.	.
83067	SILVER	REAL1	1	.0	87/25/060	1001178	4.0	-7.0	.	.
83078	SILVER	REAL1	1	.0	87/25/059	1001178	4.0	-7.0	.	.
83089	SILVER	REAL8	1	.0	86/25/912	4342	-18.0	-2.0	.	.
83090	SILVER	REAL8	1	.0	86/25/1029	3474	8.0	-3.0	.	.
83103	SILVER	REAL4	1	.0	86/25/1030	3474	8.0	-3.0	.	.
83114	SILVER	REAL8	1	.0	86/25/1031	3418	6.0	-4.0	.	.
83125	SILVER	REAL1	1	.0	86/25/1032	3418	6.0	-4.0	.	.
83136	SILVER	REAL8	1	.0	86/25/1033	3601	2.0	-1.0	.	.
83147	SILVER	REAL8	1	.0	86/25/1034	3601	2.0	-1.0	.	.
83158	SILVER	REAL8	1	.0	86/25/1035	3601	2.0	-1.0	.	.
83169	SILVER	REAL8	1	.0	86/25/1036	3601	2.0	-1.0	.	.
83170	SILVER	REAL1	1	.0	86/25/1037	3601	2.0	-1.0	.	.
83181	SILVER	REAL8	1	.0	86/25/1038	3485	7.0	-3.0	.	.
83192	SILVER	REAL8	1	.0	86/25/1039	3383	2.0	-6.0	.	.

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83205	SILVER	REAL8	1	.0	86/25/1040	3543	1.0	-2.0	.	.
83216	SILVER	REAL2	1	.0	86/25/1041	3543	1.0	-2.0	.	.
83227	SILVER	REAL1	1	.0	86/25/1042	3543	1.0	-2.0	.	.
83238	SILVER	REAL1	1	.0	86/25/1043	3543	1.0	-2.0	.	.
83249	SILVER	REAL8	1	.0	86/25/1044	3430	4.0	-4.0	.	.
83250	SILVER	REAL4	1	.0	86/25/1045	3430	4.0	-4.0	.	.
83261	SILVER	REAL1	1	.0	86/25/1046	3430	4.0	-4.0	.	.
83272	SILVER	REAL8	1	.0	86/25/1047	3576	3.0	-1.0	.	.
83283	SILVER	REAL1	1	.0	86/25/1048	3372	3.0	-6.0	.	.
83294	SILVER	REAL8	1	.0	86/25/1049	3532	2.0	-3.0	.	.
83307	SILVER	REAL8	1	.0	86/25/1050	3532	2.0	-3.0	.	.
83318	SILVER	REAL2	1	.0	86/25/1051	3532	2.0	-3.0	.	.
83329	SILVER	REAL2	1	.0	86/25/1052	3532	2.0	-3.0	.	.
83330	SILVER	REAL2	1	.0	86/25/1053	3532	2.0	-3.0	.	.
83341	SILVER	REAL2	1	.0	86/25/1054	4933	8.0	-16.0	.	.
83352	SILVER	REAL1	1	.0	86/25/1055	4933	8.0	-16.0	.	.
83363	SILVER	REAL8	1	.0	86/25/1056	3463	1.0	-3.0	.	.
83374	SILVER	REAL8	1	.0	86/25/1057	3452	2.0	-4.0	.	.
83385	SILVER	REAL8	1	.0	86/25/1058	3452	2.0	-4.0	.	.
83396	SILVER	REAL8	1	.0	86/25/1059	3554	8.0	-2.0	.	.
83409	SILVER	REAL8	1	.0	86/25/1060	3521	3.0	-3.0	.	.
83410	SILVER	REAL8	1	.0	86/25/1061	3521	3.0	-3.0	.	.
83421	GOLD	BIT	7	.0	86/26/086	5038	8.0	32.0	.	.
83432	GOLD	BIT	21	.0	86/26/082	4933	8.0	-16.0	.	.
83443	GOLD	BIT	1	.0	86/26/083	4933	8.0	-16.0	.	.
83454	GOLD	DUST	1	.0	86/26/084	4933	8.0	-16.0	.	.
83465	GOLD	DUST	1	.0	86/26/085	4933	8.0	-16.0	.	.
83476	SILVER	REAL8	1	.0	86/25/1067	3407	7.0	-4.0	.	.
83487	SILVER	REAL8	1	.0	86/25/1068	3407	7.0	-4.0	.	.
83498	SILVER	REAL2	1	.0	86/25/1070	3407	7.0	-4.0	.	.
83501	SILVER	REAL1/2	1	.0	86/25/1069	3407	7.0	-4.0	.	.
83512	SILVER	REAL8	1	.0	86/25/1071	3587	3.0	-1.0	.	.
83523	SILVER	REAL8	1	.0	86/25/1072	3587	3.0	-1.0	.	.
83534	SILVER	REAL8	1	.0	86/25/1073	3587	3.0	-1.0	.	.
83545	SILVER	REAL4	1	.0	86/25/1074	3587	3.0	-1.0	.	.
83556	SILVER	REAL2	1	.0	86/25/1075	3587	3.0	-1.0	.	.
83567	SILVER	REAL2	1	.0	86/25/1076	3587	3.0	-1.0	.	.
83578	SILVER	REAL1	1	.0	86/25/1077	3587	3.0	-1.0	.	.
83589	SILVER	REAL8	1	.0	86/25/1078	3394	8.0	-4.0	.	.
83590	SILVER	REAL2	1	.0	86/25/1079	3394	8.0	-4.0	.	.
83603	SILVER	REAL1	1	.0	86/25/1080	3394	8.0	-4.0	.	.
83614	SILVER	REAL8	1	.0	86/25/1081	3350	2.0	-8.0	.	.
83625	SILVER	REAL1	1	.0	86/25/1082	3350	2.0	-8.0	.	.
83636	SILVER	REAL8	1	.0	86/25/1083	3496	6.0	-3.0	.	.
83647	SILVER	REAL8	1	.0	86/25/1084	3496	6.0	-3.0	.	.

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
83658	SILVER	REAL4	1	.0	86/25/1085	3496	6.0	-3.0	.	.
83669	SILVER	REAL4	1	.0	86/25/1086	3496	6.0	-3.0	.	.
83670	SILVER	REAL2	1	.0	86/25/1087	3496	6.0	-3.0	.	.
83681	SILVER	REAL8	1	.0	86/25/1088	3510	4.0	-3.0	.	.
83692	SILVER	REAL2	1	.0	86/25/1089	3510	4.0	-3.0	.	.
83705	SILVER	REAL1	1	.0	86/25/1090	3510	4.0	-3.0	.	.
83716	SILVER	REAL1/2	1	.0	86/25/1091	3510	4.0	-3.0	.	.
83727	GOLD	BIT	1	.0	86/26/088	5038	8.0	32.0	.	.
83738	SILVER	REAL1/2	1	.0	86/25/1092	2040	-28.0	42.0	.	.
83749	SILVER	REAL1	1	.0	86/25/1093	2040	-28.0	42.0	.	.
83750	SILVER	REAL1/2	1	.0	86/25/1094	2040	-28.0	42.0	.	.
83761	SILVER	REAL1/2	1	.0	86/25/1095	2040	-28.0	42.0	.	.
83772	SILVER	REAL1/2	1	.0	86/25/1096	2040	-28.0	42.0	.	.
83783	SILVER	REAL1/2	1	.0	86/25/1097	2620	-24.0	50.0	.	.
83794	SILVER	REAL1/2	1	.0	86/25/1098	2620	-24.0	50.0	.	.
83807	SILVER	REAL1/2	1	.0	86/25/1099	2722	-26.0	51.0	.	.
83818	SILVER	REAL1/2	1	.0	86/25/1100	2722	-26.0	51.0	.	.
83829	SILVER	REAL1/2	1	.0	86/25/1101	2722	-26.0	51.0	.	.
83830	LEAD	BUCKSHOT	2	.0	86/23/5544	4933	8.0	-16.0	.	.
83863	CONC2	QIND	1	.0	F87E-B1	1001112	3.0	-12.0	.	.
83874	GOLD	BIT	1	.0	86/26/087	4933	8.0	-16.0	.	.
83885	LEAD	QIND	1	.0	86/23/5541	3189	-31.0	54.0	.	.
83896	LEAD	BIRDSHOT	95	.0	86/23/5540	4933	8.0	-16.0	.	.
83909	LEAD	QPROJ	9	.0	86/23/5539	4933	8.0	-16.0	.	.
83910	CONC3	QIND	1	.0	86/90/060	3838	3.0	43.0	.	.
83921	CONC3	QIND	1	.0	86/90/059	3565	7.0	-2.0	.	.
83932	CONC3	QIND	3	.0	86/90/058	1003005	.0	.0	.	.
83943	CONC3	QIND	2	.0	86/90/057	4331	-20.0	-4.0	.	.
83954	CONC3	QIND	2	.0	86/90/056	4295	-17.0	-4.0	.	.
83965	GOLD	BIT	5	.0	86/26/062	2142	-31.0	43.0	.	.
83976	GOLD	ESCUDOS	1	.0	86/26/081	2120	-29.0	43.0	.	.
83987	GOLD	BIT	18	.0	86/26/080	4944	-24.0	40.0	.	.
83998	GOLD	DUST	1	.0	86/26/079	4864	-24.0	40.0	.	.
84004	GOLD	BIT	1	.0	86/26/078	2686	-30.0	50.0	.	.
84015	GOLD	BIT	1	.0	86/26/076	1934	-24.0	41.0	.	.
84026	GOLD	BIT	1	.0	86/26/077	2744	-28.0	51.0	.	.
84037	GOLD	BIT	4	.0	86/26/075	1887	-27.0	40.0	.	.
84048	GOLD	BIT	1	.0	86/26/074	4886	-28.0	40.0	.	.
84059	GOLD	BIT	2	.0	86/26/073	2766	-30.0	51.0	.	.
84060	GOLD	BIT	1	.0	86/26/072	3076	-29.0	55.0	.	.
84071	GOLD	DUST	1	.0	86/26/071	1865	-25.0	40.0	.	.
84082	GOLD	BIT	1	.0	86/26/070	2891	-27.0	53.0	.	.
84093	GOLD	BIT	2	.0	86/26/069	2540	-24.0	49.0	.	.
84106	GOLD	BIT	2	.0	86/26/069	2540	-24.0	49.0	.	.
84117	GOLD	BIT	1	.0	86/26/068	2551	-25.0	49.0	.	.

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ARTIFACT NUMBER	MATERIAL	FUNCTION	COUNT	WEIGHT	DISTINGUISHING FEATURES	FIELD NUM	COORDS E-W	COORDS N-S	CURRENT LOCATION	DATE
84128	SILVER	REAL1	1	.0	86/25/1065	3598	3.0	-1.0	.	.
84139	GOLD	BIT	4	.0	86/26/066	2733	-27.0	51.0	.	.
84140	GOLD	BIT	2	.0	86/26/065	2562	-26.0	49.0	.	.
84151	GOLD	BIT	3	.0	86/26/064	2700	-24.0	51.0	.	.
84162	GOLD	BIT	3	.0	86/26/063	1923	-31.0	41.0	.	.
84173	GOLD	BIT	9	.0	86/26/061	2108	-26.0	43.0	.	.
84184	GOLD	BIT	3	.0	86/26/060	2051	-29.0	42.0	.	.
84195	GOLD	BIT	2	.0	86/26/059	1990	-31.0	41.0	.	.
84208	SILVER	REAL8	1	.0	86/25/1062	3598	3.0	-1.0	.	.
84219	SILVER	REAL8	1	.0	86/25/1063	3598	3.0	-1.0	.	.
84220	SILVER	REAL8	1	.0	86/25/1064	3598	3.0	-1.0	.	.
84231	SILVER	REAL8	1	.0	86/25/1066	3429	5.0	-4.0	.	.
84242	CONC1	OIND	1	.0	84/90/055A	8015	-16.0	32.0	.	.
84253	OMETAL	OIND	1	.0	85/28/001	4999	.0	.0	.	.
84264	BASTFIBER	BAG	1	.0	85/80/034	1718	-69.0	20.0	.	.
84275	SILVER	COIN	1	.0	85/25/6324	1456	-70.0	18.0	.	.
84286	SILVER	REAL4	1	.0	85/25/6323	1456	-70.0	18.0	.	.
84297	SILVER	REAL8	1	.0	85/25/6319	1456	-70.0	18.0	.	.
84300	SILVER	REAL8	1	.0	85/25/6320	1456	-70.0	18.0	.	.
84311	SILVER	REAL8	1	.0	85/25/6322	1456	-70.0	18.0	.	.
84322	SILVER	REAL8	1	.0	85/25/6321	1456	-70.0	18.0	.	.
84333	SILVER	REAL1	1	.0	85/25/6325	4579	-21.0	-4.0	.	.
84344	SILVER	REAL1	1	.0	85/25/6326	4579	-21.0	-4.0	.	.
84355	GOLD	BIT	10	.0	86/26/067	2131	-30.0	43.0	.	.
84366	SILVER	REAL8	1	.0	86/25/1102	3214	-29.0	42.0	.	.
84377	OMETAL	OIND	1	.0	86/20/010	3441	3.0	-4.0	.	.
84388	BRASS	MODPROJ	1	.0	85/25/109	1456	-70.0	18.0	.	.

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